

PALLET TRUCK

Rollers and **Wheels**



ELECTRIC PALLET TRUCKS

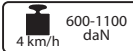
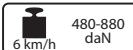
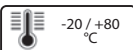
it **RULLI PER TRANSPALLET**
gb **PALLET TRUCK ROLLERS**
d **GABELHUBWAGEN ROLLEN**

fr **GALETS DE TRANSPALETTES**
es **RODILLOS PARA TRANSPALETAS**
ru **РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК**

pt **ROLETES PARA PORTA-PALETAS**

SERIES 59H

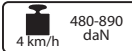
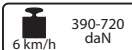
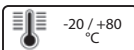


 85 mm	 600-1100 daN
 400-560 daN	 480-880 daN
 -20 / +80 °C	PAGE 10

POWERHIGH

SERIES 75H



 85 mm	 480-890 daN
 400-560 daN	 390-720 daN
 -20 / +80 °C	PAGE 12

TR

SERIES 75

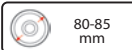
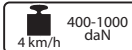
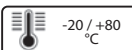


 35-120 mm	 100-1150 daN
 130-510 daN	 170-640 daN
 -20 / +80 °C	PAGE 14

TR

SERIES 74

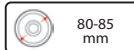
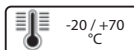


 80-85 mm	 400-1000 daN
 410-500 daN	 320-800 daN
 -20 / +80 °C	PAGE 17

VULKOLLAN®

SERIES 79



 80-85 mm	 200-650 daN
 200-620 daN	 160-520 daN
 -20 / +70 °C	PAGE 18

TR ROLL

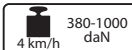
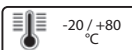
it **RUOTE STABILIZZATRICI**
gb **STABILISING WHEELS**
d **STÜTZROLLEN**

fr **ROUES STABILISATRICES**
es **RUEDAS ESTABILIZADORAS**
ru **ОПОРНЫЕ КОЛЕСА**

pt **RODAS ESTABILIZADORAS**

SERIES 58H



 100-200 mm	 380-1000 daN
 220-380 daN	 300-800 daN
 -20 / +80 °C	PAGE 20

POWERHIGH

SERIES 58H

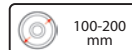


 100-200 mm	 350-800 daN
 270-350 daN	 280-640 daN
 -20 / +80 °C	PAGE 21

POWERHIGH

SERIES 64

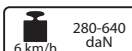
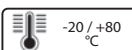


 100-200 mm	 380-1000 daN
 220-400 daN	 300-800 daN
 -20 / +80 °C	PAGE 22

TR

SERIES 65H



 100-200 mm	 350-800 daN
 270-350 daN	 280-640 daN
 -20 / +80 °C	PAGE 23

TR

SERIES 63H



 100-200 mm	 380-1000 daN
 220-380 daN	 300-800 daN
 -20 / +80 °C	PAGE 24

VULKOLLAN®

ELECTRIC PALLET TRUCKS

it RUOTE MOTRICI
gb DRIVE WHEELS
d ANTRIEBSRÄDER

fr ROUES MOTRICES
es RUEDAS MOTRIZES
ru ПРИВОДНОЕ КОЛЁСА

pt RODAS DE TRACÇÃO



PAGE 26



PAGE 29



PAGE 32

it SOLUZIONI PERSONALIZZATE
gb CUSTOMISED SOLUTIONS
d SÖNDERLOSUNGEN
fr SOLUTIONS PERSONNALISEES

es MODELOS PERSONALIZADOS
ru КОЛЁСА ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК
pt MODELOS PERSONALIZADOS



PAGE 50



HAND PALLET TRUCKS

it **RULLI PER TRANSPALLET**
gb **PALLET TRUCK ROLLERS**
d **GABELHUBWAGEN ROLLEN**

fr **GALETS DE TRANSPALETES**
es **RODILLOS PARA TRANSPALETAS**
ru **РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК**

pt **ROLETES PARA PORTA-PALETAS**



 35-120 mm	 100-1150 daN
 130-510 daN	 170-640 daN
 -20 / +80 °C	PAGE 36

TR



 80-85 mm	 400-1000 daN
 410-500 daN	 320-800 daN
 -20 / +80 °C	PAGE 39

VULKOLLAN®



 80-85 mm	 200-650 daN
 200-620 daN	 160-520 daN
 -20 / +70 °C	PAGE 40

TR ROLL



 82-85 mm	 450-600 daN
 320-400 daN	 300-400 daN
 -20 / +80 °C	PAGE 41

TR



 40-82 mm	 700-1200 daN
 335-500 daN	 -30 / +80 °C
PAGE 42	

POLYAMIDE 6



 82 mm	 450-700 daN
 390-525 daN	 -15 / +80 °C
PAGE 43	

THERMOPLASTIC

it **RUOTE PER TRANSPALLET**
gb **PALLET TRUCK WHEELS**
d **GABELHUBWAGEN RÄDER**

fr **ROUES DE TRANSPALETES**
es **RUEDAS PARA TRANSPALETAS**
ru **КОЛЁСА ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК**

pt **RODAS PARA PORTA-PALETAS**



 100-200 mm	 380-1000 daN
 220-400 daN	 300-800 daN
 -20 / +80 °C	PAGE 44

POWERHIGH



 150-200 mm	 600-850 daN
 330-360 daN	 480-680 daN
 -20 / +80 °C	PAGE 45

TR



 100-250 mm	 300-800 daN
 300-700 daN	 300-800 daN
 -20 / +70 °C	PAGE 46

TR ROLL

HAND PALLET TRUCKS

it RUOTE PER TRANSPALLET
gb PALLET TRUCK WHEELS
d GABELHUBWAGEN RÄDER

fr ROUES DE TRANSPALETES
es RUEDAS PARA TRANSPALETAS
ru КОЛЁСА ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК

pt RODAS PARA PORTA-PALETAS



 160-250 mm	 300-500 daN 4 km/h
 250-300 daN	 240-400 daN 6 km/h
 -20 / +70 °C	PAGE 47

RUBBER



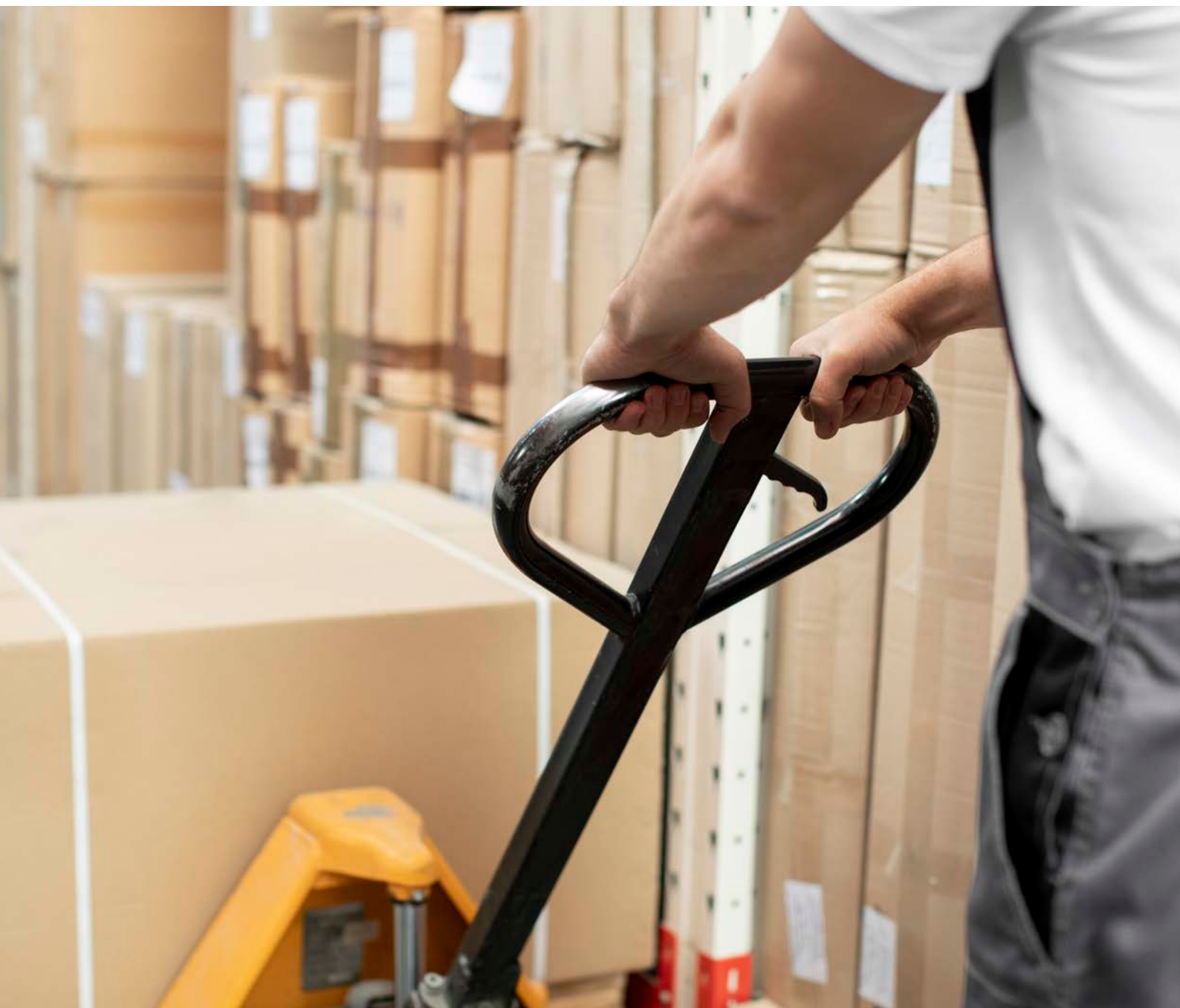
 150-200 mm	 730-900 daN 4 km/h
 315-650 daN	 -30 / +80 °C
	PAGE 48

POLYAMIDE 6



 150-200 mm	 730-900 daN 4 km/h
 315-650 daN	 -30 / +80 °C
	PAGE 49

TR

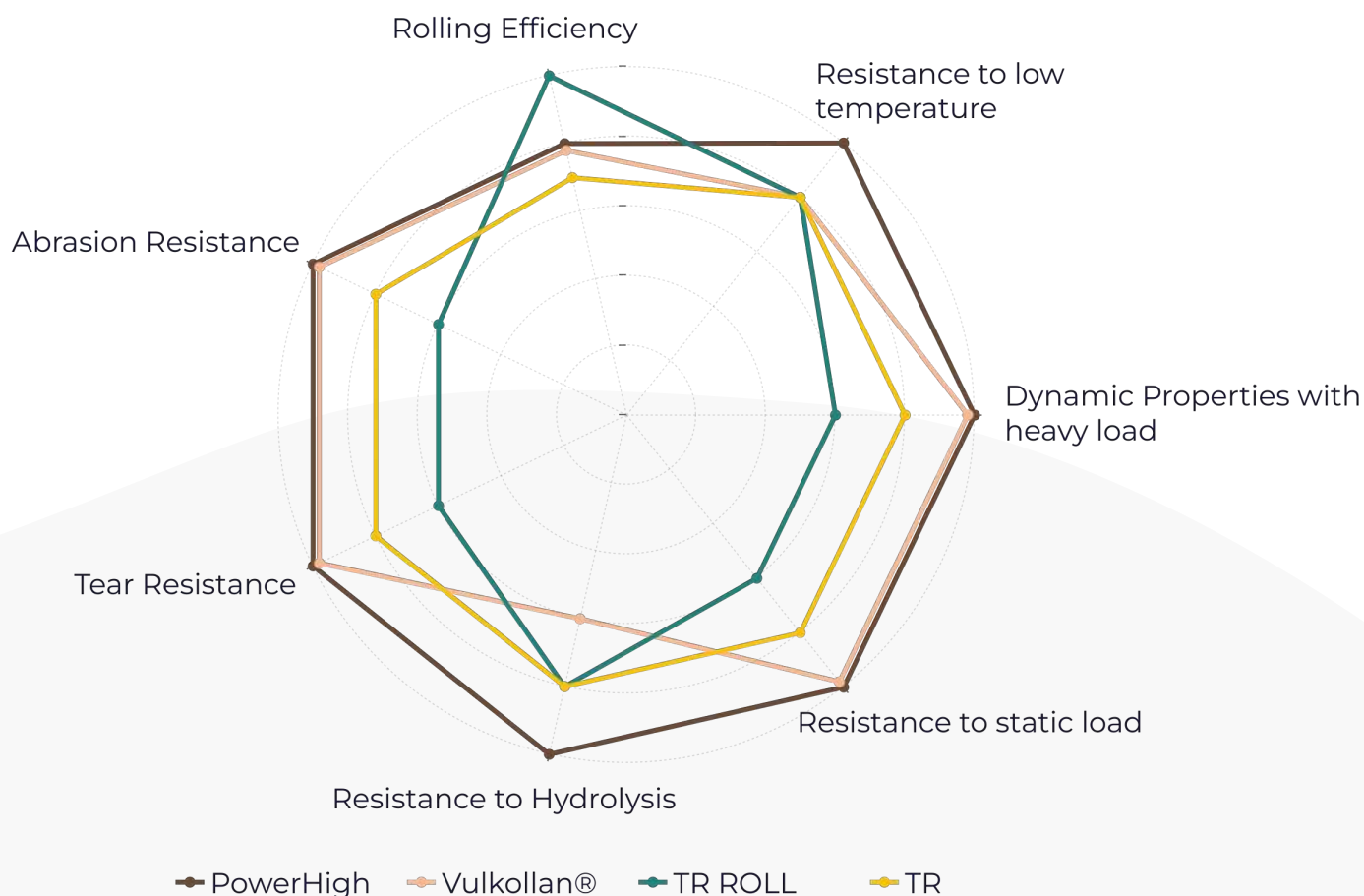


POLYURETHANE COMPOUNDS

	TR	TR-Roll	TR-PowerHigh	Vulkollan®	TR ESD	TR-ROLL ESD
						
Key strengths	Reliability and duration over time	Comfort and ergonomy	High performance. low maintenance	Elasticity and resistance	Resistance and reliability in ESD compatible environments (R <10 ⁹ Ohm)	Comfort and ergonomy in ESD compatible environments (R <10 ⁹ Ohm)
Dynamic carrying capacity						
Rolling resistance						
Resistance at high speed						
Resistance to wear and tear						
Handling comfort						
Capacity to overcome obstacles						
Resistance to oils						
Resistance to alcohol						
Resistance to hydrolisis						
Hardness (Shore A)	92 +/-3	75 +/-3	92 +/-3	92 +/-3	90 +/-3	75 +/-3
Resilience	56%	70%	58%	59%	56%	70%
Abrasion loss (mm³)	38 mm³	56 mm³	35 mm³	39 mm³	41 mm³	59 mm³
Tearing resistance (kN/m)	55 kN/m	28.5 kN/m	65 kN/m	65 kN/m	50 kN/m	28.5 kN/m
Coefficient of friction on a smooth steel surface	0.20	0.30	0.25	0.25	0.20	0.30
Temperature range	-20/+80 °C	-20/+70 °C	-20/+80 °C	-20/+80 °C	-20/+80 °C	-20/+70 °C

Tellure Rôta polyurethanes features comparison

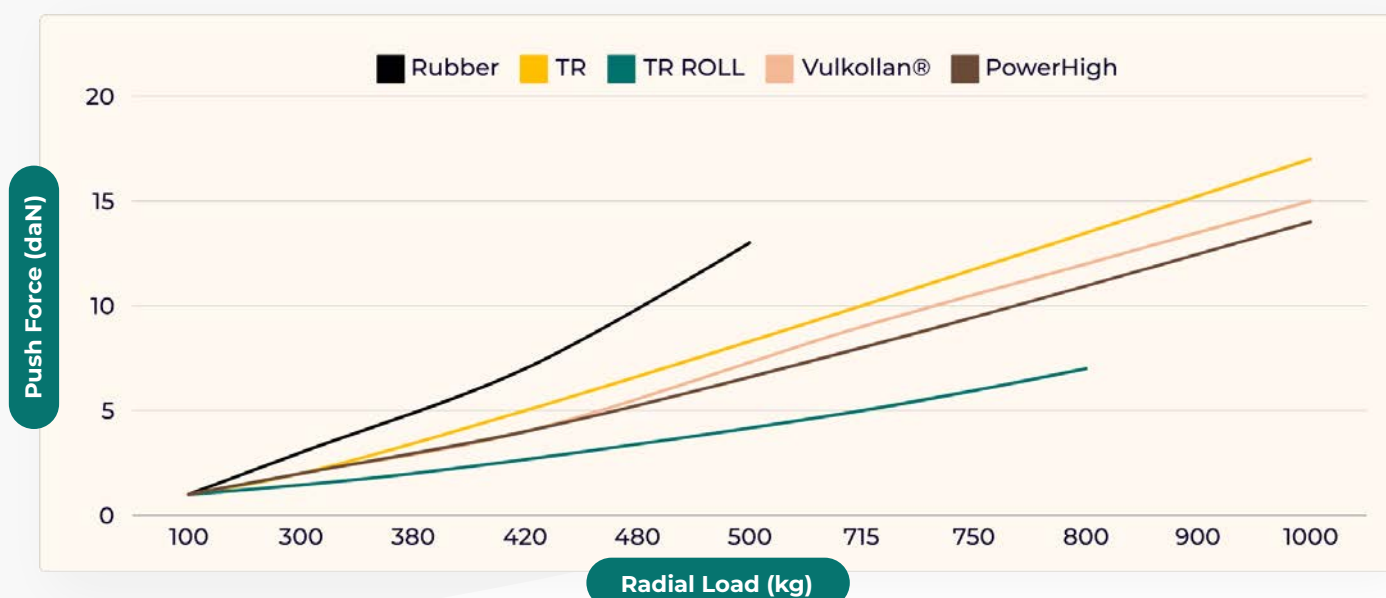
This chart shows an overview of Tellure Rôta polyurethanes performance on different specific features (1 = worst performance; 5 = best performance)



Rolling resistance comparison

This chart shows on the y-axis the force needed to push or tow a single wheel with the application of the load indicated on the x-axis.

The model chosen for testing is a 200x50 mm wheel with cast iron centre; tests are performed at the constant speed of 4 km/h on smooth steel flooring.



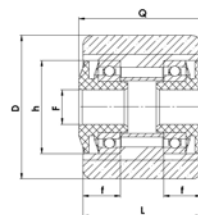


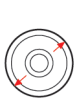
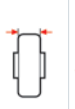
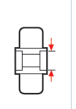
ELECTRIC PALLET TRUCKS





- it **RULLI IN POLIURETANO "TR-POWERHIGH" PER TRANSPALLET ELETTRICI, NUCLEO IN ACCIAIO, CON LABIRINTI IN MATERIALE TERMOPLASTICO**
- gb **"TR-POWERHIGH" POLYURETHANE ROLLERS FOR ELECTRIC PALLET TRUCKS, STEEL CENTRE, WITH PLASTIC LABYRINTHS**
- d **ROLLEN AUS "TR-POWERHIGH" POLYURETHAN FÜR ELEKTRISCHE GABELHUGWAGEN, MIT STAHLRADKÖRPER UND KUNSTSTOFF- LABYRINTDICHTUNGEN**
- fr **GALETS EN POLYURETHANE "TR-POWERHIGH" POUR TRANSPALETES ÉLECTRIQUES AVEC CORPS EN ACIER ET LABYRINTHES EN MATIÈRE PLASTIQUE**
- es **RODILLOS PARA TRANSPALETAS ELÉCTRICAS DE POLIURETANO "TR-POWERHIGH", NÚCLEO DE ACERO, CON LABERINTOS DE MATERIAL PLÁSTICO**
- ru **ПОЛИУРЕТАНОВЫЕ ВАЛКИ "TR-POWERHIGH" ДЛЯ ЭЛЕКТРИЧЕСКИХ ТЕЛЕЖЕК, СТАЛЬНОЙ ЯДЕР, С ЛАБИРИНТАМИ ИЗ ТЕРМОПЛАСТИЧЕСКОГО МАТЕРИАЛА**
- pt **ROLETES EM POLIURETANO "TR-POWERHIGH" PARA PORTA-PALETAS ELÉTRICOS, NÚCLEO EM AÇO, COM LABERINTOS DE MATERIAL TERMOPLÁSTICO**



						Bearing type			Static		4 km/h	6 km/h			
D	L	Q	F	kg	CODE	kg	CODE	h	f	daN	daN	daN	daN	Suggested for	
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN		
85	60	65	12	0,84	593101F12	0,54	595101	6006 2RS	55	22	900	400	600	480	Linde
85	60	65	17	0,84	593101F17	0,54	595101	6006 2RS	55	22	900	400	600	480	
85	60	65	20	0,84	593101F20	0,54	595101	6006 2RS	55	22	900	400	600	480	Linde-Still
85	60	65	25	0,82	593101F25	0,54	595101	6006 2RS	55	22	900	400	600	480	Jungheinrich
85	70	75	12	1,04	593103F12	0,72	595103	6006 2RS	55	22	1000	450	700	560	Jungheinrich
85	70	75	17	1,03	593103F17	0,72	595103	6006 2RS	55	22	1000	450	700	560	
85	70	75	20	1,03	593103F20	0,72	595103	6006 2RS	55	22	1000	450	700	560	Linde-Atlet-Roca-Yale
85	70	75	25	1,02	593103F25	0,72	595103	6006 2RS	55	22	1000	450	700	560	Jungheinrich
85	75	80	12	1,12	593104F12	0,79	595104	6006 2RS	55	22	1000	450	750	600	
85	75	80	17	1,11	593104F17	0,79	595104	6006 2RS	55	22	1000	450	750	600	
85	75	80	20	1,11	593104F20	0,79	595104	6006 2RS	55	22	1000	450	750	600	Linde
85	75	80	25	1,10	593104F25	0,79	595104	6006 2RS	55	22	1000	450	750	600	Jungheinrich
85	80	85	12	1,19	593105F12	0,86	595105	6006 2RS	55	22	1100	500	800	640	Linde
85	80	85	17	1,19	593105F17	0,86	595105	6006 2RS	55	22	1100	500	800	640	
85	80	85	20	1,19	593105F20	0,86	595105	6006 2RS	55	22	1100	500	800	640	Linde
85	80	85	25	1,18	593105F25	0,86	595105	6006 2RS	55	22	1100	500	800	640	Jungheinrich
85	85	90	12	1,27	593106F12	0,92	595106	6006 2RS	55	22	1100	500	850	680	Jungheinrich-Linde
85	85	90	17	1,26	593106F17	0,92	595106	6006 2RS	55	22	1100	500	850	680	Hyster
85	85	90	20	1,26	593106F20	0,92	595106	6006 2RS	55	22	1100	500	850	680	
85	85	90	25	1,25	593106F25	0,92	595106	6006 2RS	55	22	1100	500	850	680	Jungheinrich
85	90	95	12	1,34	593107F12	0,99	595107	6006 2RS	55	22	1200	525	900	720	Yale
85	90	95	17	1,34	593107F17	0,99	595107	6006 2RS	55	22	1200	525	900	720	
85	90	95	20	1,34	593107F20	0,99	595107	6006 2RS	55	22	1200	525	900	720	Linde
85	90	95	25	1,33	593107F25	0,99	595107	6006 2RS	55	22	1200	525	900	720	

it **RULLI IN POLIURETANO "TR-POWERHIGH" PER TRANSPALLET ELETTRICI,
NUCLEO IN ACCIAIO, CON LABIRINTI IN MATERIALE TERMOPLASTICO**

gb **"TR-POWERHIGH" POLYURETHANE ROLLERS FOR ELECTRIC PALLET TRUCKS,
STEEL CENTRE, WITH PLASTIC LABYRINTHS**

d **ROLLEN AUS "TR-POWERHIGH" POLYURETHAN FÜR ELEKTRISCHE GABELHUG-
WAGEN MIT STAHLRADKÖRPER UND KUNSTSTOFFLABYRINTDICHTUNGEN**

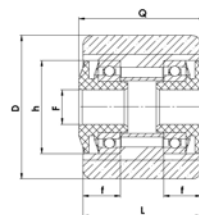
fr **GALETS EN POLYURETHANE "TR-POWERHIGH" POUR TRANSPALETES
ÉLECTRIQUES AVEC CORPS EN ACIER ET LABYRINTHES EN MATIÈRE PLASTIQUE**

es **RODILLOS PARA TRANSPALETAS ELÉCTRICAS DE POLIURETANO "TR-
POWERHIGH", NÚCLEO DE ACERO, CON LABERINTOS DE MATERIAL PLÁSTICO**

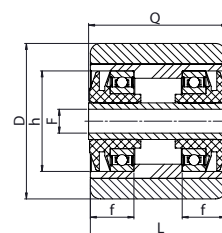
ru **РПОЛИУРЕТАНОВЫЕ ВАЛКИ "TR-POWERHIGH" ДЛЯ ЭЛЕКТРИЧЕСКИХ ТЕЛЕЖЕК,
СТАЛЬНОЙ ЯДЕР, С ЛАБИРИНТАМИ ИЗ ТЕРМОПЛАСТИЧЕСКОГО МАТЕРИАЛА**

pt **ROLETES EM POLIURETANO "TR-POWERHIGH" PARA PORTA-PALETAS ELÉTRICOS,
NÚCLEO EM AÇO, COM LABERINTOS DE MATERIAL TERMOPLÁSTICO**

SERIES **59_{HS}**



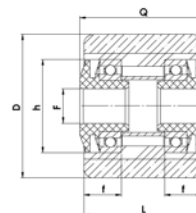
								Bearing type			Static				
D	L	Q	F	kg	CODE	kg	CODE		h	f	daN	daN	daN	daN	Suggested for
mm	mm	mm	mm	kg	CODE	kg	CODE		mm	mm	daN	daN	daN	daN	
85	100	105	12	1,50	593109F12	1,13	595109	6006 2RS	55	22	1300	540	1000	800	
85	100	105	17	1,49	593109F17	1,13	595109	6006 2RS	55	22	1300	540	1000	800	
85	100	105	20	1,49	593109F20	1,13	595109	6006 2RS	55	22	1300	540	1000	800	Jungheinrich
85	100	105	25	1,48	593109F25	1,13	595109	6006 2RS	55	22	1300	540	1000	800	Jungheinrich
85	105	110	12	1,57	593110F12	1,19	595110	6006 2RS	55	22	1300	540	1050	840	Linde-Still
85	105	110	17	1,56	593110F17	1,19	595110	6006 2RS	55	22	1300	540	1050	840	
85	105	110	20	1,56	593110F20	1,19	595110	6006 2RS	55	22	1300	540	1050	840	Linde - Still
85	105	110	25	1,55	593110F25	1,19	595110	6006 2RS	55	22	1300	540	1050	840	Linde
85	110	115	12	1,65	593111F12	1,26	595111	6006 2RS	55	22	1400	560	1100	880	
85	110	115	17	1,64	593111F17	1,26	595111	6006 2RS	55	22	1400	560	1100	880	Hyster-Yale
85	110	115	20	1,64	593111F20	1,26	595111	6006 2RS	55	22	1400	560	1100	880	
85	110	115	25	1,63	593111F25	1,26	595111	6006 2RS	55	22	1400	560	1100	880	Jungheinrich



								Bearing type			Static				
D	L	Q	F	kg	CODE	kg	CODE		h	f	daN	daN	daN	daN	Suggested for
mm	mm	mm	mm	kg	CODE	kg	CODE		mm	mm	daN	daN	daN	daN	
85	74	76	13	1,20	059007	0,99	059003	6006 2RS	55	23.8	1000	450	740	590	BT-Toyota



- it **RULLI IN POLIURETANO "TR" PER TRANSPALLET ELETTRICI, NUCLEO IN ACCIAIO, CON LABIRINTI IN MATERIALE TERMOPLASTICO**
- gb **"TR" POLYURETHANE ROLLERS FOR ELECTRIC PALLET TRUCKS, STEEL CENTRE, WITH PLASTIC LABYRINTHS**
- d **ROLLEN AUS "TR" POLYURETHAN FÜR ELEKTRISCHE GABELHUGWAGEN MIT STAHLRADKÖRPER UND KUNSTSTOFF- LABYRINTDICHTUNGEN**
- fr **GALETS EN POLYURETHANE "TR" POUR TRANSPALETTES ÉLECTRIQUES AVEC CORPS EN ACIER ET LABYRINTHES EN MATIÈRE PLASTIQUE**
- es **RODILLOS PARA TRANSPALETAS ELÉCTRICAS DE POLIURETANO "TR", NUCLEO DE ACERO, CON LABERINTOS DE MATERIAL PLÁSTICO**
- ru **ПОЛИУРЕТАНОВЫЕ ВАЛКИ "TR" ДЛЯ ЭЛЕКТРИЧЕСКИХ ТЕЛЕЖЕК, СТАЛЬНОЙ ЯДЕР, С ЛАБИРИНТАМИ ИЗ ТЕРМОПЛАСТИЧЕСКОГО МАТЕРИАЛА**
- pt **ROLETES EM POLIURETANO "TR" PARA PORTA-PALETAS ELÉTRICOS, NÚCLEO EM AÇO, COM LABERINTOS DE MATERIAL TERMOPLÁSTICO**



								Bearing type								
D	L	Q	F	kg	CODE	kg	CODE		h	f	Static	daN	daN	daN	daN	Suggested for
mm	mm	mm	mm	kg	CODE	kg	CODE		mm	mm	daN	daN	daN	daN		
85	60	65	12	0,84	753151F12	0,54	755151	6006 2RS	55	22	600	400	480	390		Linde
85	60	65	17	0,84	753151F17	0,54	755151	6006 2RS	55	22	600	400	480	390		
85	60	65	20	0,84	753151F20	0,54	755151	6006 2RS	55	22	600	400	480	390		Linde-Still
85	60	65	25	0,82	753151F25	0,54	755151	6006 2RS	55	22	600	400	480	390		Jungheinrich
85	65	70	12	0,96	753152F12	0,65	755152	6006 2RS	55	22	650	400	530	430		
85	65	70	17	0,95	753152F17	0,65	755152	6006 2RS	55	22	650	400	530	430		Hyster-Yale
85	65	70	20	0,95	753152F20	0,65	755152	6006 2RS	55	22	650	400	530	430		
85	65	70	25	0,94	753152F25	0,65	755152	6006 2RS	55	22	650	400	530	430		
85	70	75	12	1,04	753153F12	0,72	755153	6006 2RS	55	22	700	450	560	450		Jungheinrich
85	70	75	17	1,03	753153F17	0,72	755153	6006 2RS	55	22	700	450	560	450		
85	70	75	20	1,03	753153F20	0,72	755153	6006 2RS	55	22	700	450	560	450		Linde-Atlet-Roda-Yale
85	70	75	25	1,02	753153F25	0,72	755153	6006 2RS	55	22	700	450	560	450		Jungheinrich
85	75	80	12	1,12	753154F12	0,79	755154	6006 2RS	55	22	750	450	590	480		
85	75	80	17	1,11	753154F17	0,79	755154	6006 2RS	55	22	750	450	590	480		
85	75	80	20	1,11	753154F20	0,79	755154	6006 2RS	55	22	750	450	590	480		Linde
85	75	80	25	1,10	753154F25	0,79	755154	6006 2RS	55	22	750	450	590	480		Jungheinrich
85	80	85	12	1,19	753155F12	0,86	755155	6006 2RS	55	22	800	500	630	510		Linde
85	80	85	17	1,19	753155F17	0,86	755155	6006 2RS	55	22	800	500	630	510		
85	80	85	20	1,19	753155F20	0,86	755155	6006 2RS	55	22	800	500	630	510		Linde
85	80	85	25	1,18	753155F25	0,86	755155	6006 2RS	55	22	800	500	630	510		Jungheinrich
85	85	90	12	1,27	753156F12	0,92	755156	6006 2RS	55	22	850	500	670	540		Jungheinrich-Linde
85	85	90	17	1,26	753156F17	0,92	755156	6006 2RS	55	22	850	500	670	540		Hyster
85	85	90	20	1,26	753156F20	0,92	755156	6006 2RS	55	22	850	500	670	540		
85	85	90	25	1,25	753156F25	0,92	755156	6006 2RS	55	22	850	500	670	540		Jungheinrich

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RULLI IN POLIURETANO "TR" PER TRANSPALLET ELETTRICI, NUCLEO IN ACCIAIO, CON LABIRINTI IN MATERIALE TERMOPLASTICO

"TR" POLYURETHANE ROLLERS FOR ELECTRIC PALLET TRUCKS, STEEL CENTRE, WITH PLASTIC LABYRINTHS

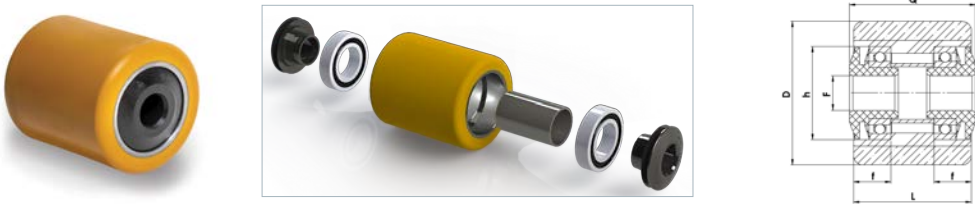
ROLLEN AUS "TR" POLYURETHAN FÜR ELEKTRISCHE GABELHUGWAGEN MIT STAHLRADKÖRPER UND KUNSTSTOFF- LABYRINTDICHTUNGEN

GALETS EN POLYURETHANE "TR" POUR TRANSPALETTES ÉLECTRIQUES AVEC CORPS EN ACIER ET LABYRINTHES EN MATIÈRE PLASTIQUE

RODILLOS PARA TRANPALETAS ELÉCTRICAS DE POLIURETANO "TR", NUCLEO DE ACERO, CON LABERINTOS DE MATERIAL PLÁSTICO

РПОЛИУРЕТАНОВЫЕ ВАЛКИ "TR" ДЛЯ ЭЛЕКТРИЧЕСКИХ ТЕЛЕЖЕК, СТАЛЬНОЙ ЯДЕР, С ЛАБИРИНТАМИ ИЗ ТЕРМОПЛАСТИЧЕСКОГО МАТЕРИАЛА

ROLETES EM POLIURETANO "TR" PARA PORTA-PALETAS ELÉTRICOS, NÚCLEO EM AÇO, COM LABERINTOS DE MATERIAL TERMOPLÁSTICO



SERIES

75_±

85 mm

92 Shore A

480-890 daN
4 km/h

390-720 daN
6 km/h

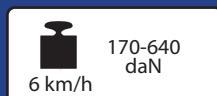
480-560 daN

-20 / +80 °C

								Bearing type			Static				
D	L	Q	F	kg	CODE	kg	CODE		h	f	daN	daN	daN	daN	Suggested for
mm	mm	mm	mm						mm	mm					
85	90	95	12	1,34	753157F12	0,99	755157	6006 2RS	55	22	900	525	700	560	Yale
85	90	95	17	1,34	753157F17	0,99	755157	6006 2RS	55	22	900	525	700	560	Yale-Hyster
85	90	95	20	1,34	753157F20	0,99	755157	6006 2RS	55	22	900	525	700	560	Linde-Yale-Hyster
85	90	95	25	1,33	753157F25	0,99	755157	6006 2RS	55	22	900	525	700	560	
85	95	100	12	1,42	753158F12	1,06	755158	6006 2RS	55	22	950	525	750	610	
85	95	100	17	1,41	753158F17	1,06	755158	6006 2RS	55	22	950	525	750	610	
85	95	100	20	1,41	753158F20	1,06	755158	6006 2RS	55	22	950	525	750	610	Linde
85	95	100	25	1,40	753158F25	1,06	755158	6006 2RS	55	22	950	525	750	610	Jungheinrich
85	100	105	12	1,50	753159F12	1,13	755159	6006 2RS	55	22	1000	540	800	640	
85	100	105	17	1,49	753159F17	1,13	755159	6006 2RS	55	22	1000	540	800	640	
85	100	105	20	1,49	753159F20	1,13	755159	6006 2RS	55	22	1000	540	800	640	Jungheinrich
85	100	105	25	1,48	753159F25	1,13	755159	6006 2RS	55	22	1000	540	800	640	Jungheinrich
85	105	110	12	1,57	753160F12	1,19	755160	6006 2RS	55	22	1050	540	840	680	Linde-Still
85	105	110	17	1,56	753160F17	1,19	755160	6006 2RS	55	22	1050	540	840	680	
85	105	110	20	1,56	753160F20	1,19	755160	6006 2RS	55	22	1050	540	840	680	Linde - Still
85	105	110	25	1,55	753160F25	1,19	755160	6006 2RS	55	22	1050	540	840	680	Linde
85	110	115	12	1,65	753161F12	1,26	755161	6006 2RS	55	22	1100	560	890	720	
85	110	115	17	1,64	753161F17	1,26	755161	6006 2RS	55	22	1100	560	890	720	Hyster-Yale
85	110	115	20	1,64	753161F20	1,26	755161	6006 2RS	55	22	1100	560	890	720	
85	110	115	25	1,63	753161F25	1,26	755161	6006 2RS	55	22	1100	560	890	720	Jungheinrich-Crown



D	L	Q	F					h		f					
mm	mm	mm	mm	kg	CODE	kg	CODE		mm	mm	daN	daN	daN	daN	Suggested for
85	74	76	13	1,20	075880			6006 2RS	55	23.8	750	450	590	480	BT-Toyota



it **RULLI TRANSPALLET IN POLIURETANO "TR", NUCLEO IN ACCIAIO,
CON LABIRINTI IN IN MATERIALE TERMOPLASTICO E BOCCOLE IN ACCIAIO**

gb **"TR" POLYURETHANE PALLET TRUCK ROLLERS WITH STEEL CENTRE,
WITH PLASTIC LABYRINTHS AND STEEL BUSHES**

d **GABELHUBWAGENROLLEN AUS "TR" POLYURETHAN MIT STAHLRADKÖRPER,
MIT KUNSTSTOFF-LABYRINTDICHTUNGEN UND STAHLBUCHSEN**

fr **GALETS DE TRANSPALETES EN POLYURETHANE "TR" AVEC CORPS EN ACIER,
AVEC LABYRINTHES EN MATIÈRE PLASTIQUE ET BAGUES EN ACIER**

es **RODILLOS PARA TRANSPALETAS DE POLIURETANO "TR" CON NUCLEO DE ACERO, CON
LABERINTOS DE MATERIAL PLÁSTICO Y BUJES DE ACERO**

ru **РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ПОЛИУРЕТАНА "TR"
С ОСНОВАНИЕМ ИЗ СТАЛИ, СТАЛЬНОЙ ДИСК И СТАЛЬНЫМИ ВТУЛКАМИ**

pt **ROLETES EM POLIURETANO "TR" PARA PORTA-PALETAS, NÚCLEO EM AÇO,
COM LABERINTOS DE MATERIAL TERMOPLÁSTICO E BUCHAS DE AÇO**



						Bearing type							
D	L	Q	F				h	f	Static		4 km/h	6 km/h	
mm	mm	mm	mm	kg	CODE		mm	mm	daN	daN	daN	daN	Suggested for
82	82	87	12	1,27	075908	6204 2Z	47	23	800	415	630	425	Crown
85	60	65	12	1,02	075828	6204 2Z	47	23	600	360	480	325	Linde
85	70	75	12	1,15	075370	6204 2Z	47	23	700	400	560	375	Jungheinrich
85	74	75	13	1,20	075926	6204 2Z	47	25	750	410	590	400	BT
85	80	85	12	1,28	075794	6204 2Z	47	23	800	430	630	425	Linde
85	85	90	12	1,35	075819	6204 2Z	47	23	850	440	670	450	Linde-Jungheinrich
85	105	110	12	1,61	075810	6204 2Z	47	23	1050	490	850	570	Linde-Still
85	110	115	12	1,75	075916	6204 2Z	47	23	1100	510	890	600	Hyster

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**RULLI TRANSPALLET IN POLIURETANO "TR", NUCLEO IN ACCIAIO,
CON LABIRINTI IN MATERIALE TERMOPLASTICO**

"TR" POLYURETHANE PALLET TRUCK ROLLERS WITH STEEL CENTRE,
WITH POLYAMIDE PLASTIC LABYRINTHS

**GABELHUBWAGENROLLEN AUS "TR" POLYURETHAN MIT STAHLRADKÖRPER,
MIT KUNSTSTOFF- LABYRINTDICHTUNGEN**

GALETS DE TRANSPALETES EN POLYURETHANE "TR" AVEC CORPS EN ACIER,
AVEC LABYRINTHES EN MATIÈRE PLASTIQUE

**RODILLOS PARA TRANSPALETAS DE POLIURETANO "TR" CON NUCLEO DE ACERO, CON
LABERINTOS DE MATERIAL PLÁSTICO**

РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ПОЛИУРЕТАНА "TR"
С ОСНОВАНИЕМ ИЗ СТАЛИ, С ЛАБИРИНТАМИ ИЗ ТЕРМОПЛАСТИЧЕСКОГО МАТЕРИАЛА

**ROLETES EM POLIURETANO "TR" PARA PORTA-PALETAS, NÚCLEO EM AÇO,
COM LABERINTOS DE DE MATERIAL TERMOPLÁSTICO**



SERIES **75**

35-120 mm

92 Shore A

100-1150 daN
4 km/h

170-640 daN
6 km/h

130-510 daN

-20 / +80 °C

						Bearing type							
D	L	Q	F				h	f	Static	4 km/h	6 km/h	Suggested for	
mm	mm	mm	mm	kg	CODE		mm	mm	daN	daN	daN	daN	
80	65	70	20	0,95	753101	6204 2Z	47	20,5	650	360	530	350	
80	85	90	20	1,19	753102	6204 2Z	47	20,5	850	420	670	450	
82	65	70	20	0,96	753103	6204 2Z	47	20,5	650	380	530	350	Jungheinrich
82	70	75	20	1,03	075802	6204 2Z	47	20,5	700	400	560	375	Jungheinrich
82	80	85	20	1,15	753104	6204 2Z	47	20,5	800	405	630	425	
82	85	90	20	1,22	753105	6204 2Z	47	20,5	850	425	670	450	
82	95	100	20	1,34	753106	6204 2Z	47	20,5	950	450	750	500	
82	100	105	20	1,41	075801	6204 2Z	47	20,5	1000	460	800	540	Crown
85	59,5	61,5	17	0,95	075840	6303 2Z	47	22	600	325	480	325	Linde-Still
85	60	65	20	0,93	075788	6204 2Z	47	20,5	600	325	480	325	Linde-Still
85	60	65	25	0,89	075835	6005 2Z	47	20,5	600	325	480	325	Jungheinrich
85	65	70	20	1,00	753107	6204 2Z	47	20,5	650	390	530	350	
85	65	70	17	1,03	075812	6303 2Z	47	20,5	650	390	530	350	
85	69	71	20	1,05	075790	6204 2RS	47	22	700	410	560	375	OMG
85	70	75	20	1,06	075816	6204 2Z	47	20,5	700	410	560	375	Linde-Atlet-Rocla-Hyster
85	75	77	17	1,15	075708	6303 2Z	47	22	750	410	590	400	BT-Toyota
85	75	80	20	1,13	753108	6204 2Z	47	20,5	750	410	590	400	Linde
85	75	80	25	1,09	753223	6005 2Z	47	20,5	750	410	590	400	Jungheinrich
85	80	82	17	1,22	075821	6303 2Z	47	22	800	430	630	425	Linde-Still
85	80	85	20	1,19	075807	6204 2Z	47	20,5	800	430	630	425	Linde
85	80	85	25	1,15	075834	6005 2Z	47	20,5	800	430	630	425	Jungheinrich
85	85	90	20	1,26	753109	6204 2Z	47	20,5	850	440	670	450	
85	85	90	17	1,29	075827	6303 2Z	47	20,5	850	440	670	450	
85	85	90	25	1,22	075773	6005 2Z	47	20,5	850	440	670	450	Jungheinrich
85	86,5	89	17	1,39	075837	6303 2Z	47	21,9	850	440	670	450	Still
85	89	91	20	1,27	075791	6204 2RS	47	22	900	450	700	470	OMG
85	90	95	20	1,32	075826	6204 2Z	47	20,5	900	450	700	470	Linde
85	90	95	25	1,28	075947	6005 2RS	47	20,5	900	450	700	470	



35-120
mm



92 Shore A



100-1150
daN

4 km/h

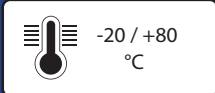


170-640
daN

6 km/h



130-510
daN



-20 / +80
°C

it **RULLI TRANSPALLET IN POLIURETANO "TR", NUCLEO IN ACCIAIO,
CON LABIRINTI IN MATERIALE TERMOPLASTICO**

gb **"TR" POLYURETHANE PALLET TRUCK ROLLERS WITH STEEL CENTRE,
WITH POLYAMIDE PLASTIC LABYRINTHS**

d **GABELHUBWAGENROLLEN AUS "TR" POLYURETHAN MIT STAHLRADKÖRPER,
MIT KUNSTSTOFF- LABYRINTDICHTUNGEN**

fr **GALETS DE TRANSPALETES EN POLYURETHANE "TR" AVEC CORPS EN ACIER,
AVEC LABYRINTHES EN MATIÈRE PLASTIQUE**

es **RODILLOS PARA TRANSPALETAS DE POLIURETANO "TR" CON NUCLEO DE ACERO, CON
LABERINTOS DE MATERIAL PLÁSTICO**

ru **РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ПОЛИУРЕТАНА "TR"
С ОСНОВАНИЕМ ИЗ СТАЛИ, С ЛАБИРИНТАМИ ИЗ ТЕРМОПЛАСТИЧЕСКОГО МАТЕРИАЛА**

pt **ROLETES EM POLIURETANO "TR" PARA PORTA-PALETAS, NÚCLEO EM AÇO,
COM LABERINTOS DE DE MATERIAL TERMOPLÁSTICO**



						Bearing type							
D	L	Q	F				h	f	Static		4 km/h	6 km/h	
mm	mm	mm	mm	kg	CODE		mm	mm	daN	daN	daN	daN	Suggested for
85	95	97	20	1,44	075778	6204 2Z	47	22	950	460	750	500	BT-Toyota
85	95	100	20	1,39	753110	6204 2Z	47	20,5	950	460	750	500	Linde
85	95	100	25	1,35	075775	6005 2Z	47	20,5	950	460	750	500	Jungheinrich
85	95	97	25	1,35	075846	6005 2RS	47	22	950	460	750	500	BT-Toyota
85	100	105	20	1,45	075836	6204 2Z	47	20,5	1000	475	800	540	Jungheinrich
85	100	102	25	1,41	075818	6005 2Z	47	22	1000	475	800	540	Still - Linde
85	100	105	25	1,41	075838	6005 2Z	47	20,5	1000	475	800	540	Jungheinrich
85	110	115	17	1,68	075920	6303 2Z	47	20,5	1100	510	890	600	Hyster
85	110	115	25	1,54	753228	6005 2Z	47	20,5	1100	510	890	600	Jungheinrich

it RULLI TRANSPALLET IN VULKOLLAN®, NUCLEO IN ACCIAIO



gb VULKOLLAN® PALLET TRUCK ROLLERS WITH STEEL CENTRE

d GABELHUBWAGENROLLEN AUS VULKOLLAN® MIT STAHLRADKÖRPER

fr GALETS DE TRANSPALETES EN VULKOLLAN® AVEC CORPS EN ACIER

es RODILLOS PARA TRANSPALETAS DE VULKOLLAN® CON NUCLEO DE ACERO

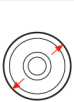
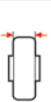
ru РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ВУЛКОЛЛАНА® С ОСНОВАНИЕМ ИЗ СТАЛИ

pt ROLETES EM VULKOLLAN® PARA PORTA-PALETAS, NÚCLEO EM AÇO



SERIES **74**



						Bearing type			 Static			
D	L	Q	F				h	f				
mm	mm	mm	mm	kg	CODE		mm	mm	daN	daN	daN	Suggested for
80	65	70	20	0,95	743201	6204 2Z	47	20.5	930	400	650	
80	85	90	20	1,20	743202	6204 2Z	47	20.5	1130	460	850	
85	65	70	20	1,00	743203	6204 2Z	47	20.5	930	410	750	
85	75	80	20	1,14	743204	6204 2Z	47	20.5	980	450	750	Linde
85	75	80	25	1,10	743224	6205 2Z	47	20.5	980	450	750	Jungheinrich
85	85	90	20	1,27	743205	6204 2Z	47	20.5	1130	470	850	
85	95	97	25	1,35	074854	6005 2RS	47	22	950	460	750	BT-Toyota
85	95	100	20	1,40	743206	6204 2Z	47	20.5	1230	490	950	Linde
85	100	102	25	1,41	074835	6005 2Z	47	22	1000	475	800	Still
85	110	115	25	1,78	074824	6205 2Z	47	20.5	1300	500	1000	Jungheinrich



						Bearing type							
D	L	Q	F				h	f	Static		4 km/h	6 km/h	
mm	mm	mm	mm	kg	CODE		mm	mm	daN	daN	daN	daN	Suggested for
85	74	75	13	1,20	074834	6204 2Z	47	25	980	450	750	600	BT-Toyota



it **RULLI TRANSPALLET IN POLIURETANO ELASTICO "TR-ROLL",
NUCLEO IN ACCIAIO**

gb **"TR-ROLL" ELASTIC POLYURETHANE PALLET TRUCK ROLLERS
WITH STEEL CENTRE**

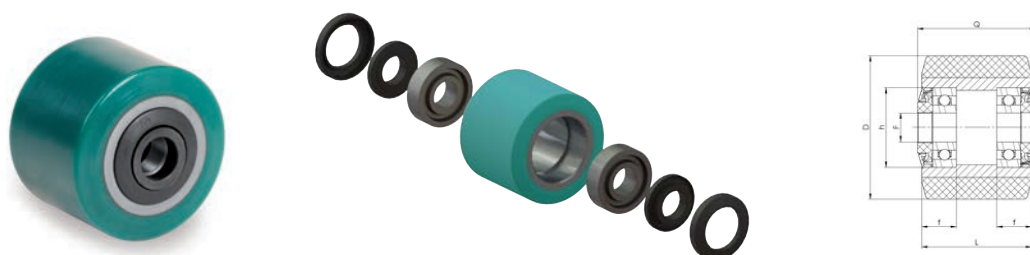
d **GABELHUBWAGENROLLEN AUS ELASTISCHEM "TR-ROLL" POLYURETHAN
MIT STAHLRADKÖRPER**

fr **GALETS DE TRANSPALETES EN POLYURETHANE ELASTIQUE "TR-ROLL"
AVEC CORPS EN ACIER**

es **RODILLOS PARA TRANSPALETAS DE POLIURETANO ELASTICO "TR-ROLL"
CON NUCLEO DE ACERO**

ru **РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ПОЛИУРЕТАНА "TR-ROLL"
С ОСНОВАНИЕМ ИЗ СТАЛИ**

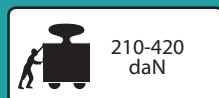
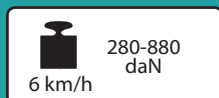
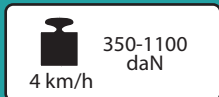
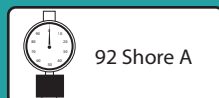
pt **ROLETES EM POLIURETANO ELASTICO "TR-ROLL" PARA PORTA-PALETAS,
NÚCLEO EM AÇO**



D	L	Q	F			Bearing type	h	f	Static		4 km/h	6 km/h		
mm	mm	mm	mm	kg	CODE		mm	mm	daN	daN	daN	daN		
85	44	46,4	25	0,69	079007	6005 2Z	47	18	350	280	350	290		
85	110	115	25	1,54	079008	6005 2Z	47	20,5	950	700	700	560		



SERIES 58TG



it **RUOTE STABILIZZATRICI IN POLIURETANO “TR-POWERHIGH”,
NUCLEO IN GHISA MECCANICA**

gb **“TR-POWERHIGH” POLYURETHANE STABILISING WHEELS
WITH CAST IRON CENTRE**

d **“TR-POWERHIGH” POLYURETHAN STÜTZRÄDER
MIT KERN AUS GUSSEISEN**

fr **ROUES STABILISATRICES EN POLYURETHANE “TR-POWERHIGH”
AVEC CORPS EN FONTE MECANIQUE**

es **RUEDAS ESTABILIZADORAS DE POLIURETANO “TR-POWERHIGH” CON NUCLEO DE
HIERRO FUNDIDO**

ru **ОПОРНЫЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА “TR-POWERHIGH” С ОСНОВАНИЕМ ИЗ
МЕХАНИЧЕСКОГО ЧУГУНА**

pt **RODAS ESTABILIZADORAS EM POLIURETANO “TR-POWERHIGH”,
NÚCLEO EM FERRO FUNDIDO**



															Suggested for
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN	daN	
100	38	40	15	1,02	582152	0,91	584152	35	11	500	240	450	360	300	Jungheinrich
125	50	50	25	2,00	058043			52	15	800	300	750	600	480	Yale
125	50	55	20	1,98	582163	1,76	584163	47	14	800	300	750	600	480	
125	50	54	20	1,94	582173	1,76	584173	47	13	800	300	750	600	480	BT-Toyota
125	58	62	20	2,57	058023			47	15	800	330	850	680	550	Linde
140	54	60	20	2,35	058012	2,11	058011	47	14	800	330	900	720	580	Jungheinrich-Linde-Crown
150	54	60	20	2,48	582174*	2,28	584174	47	14	950	350	950	760	620	Still-Jungheinrich-Roda-Yale-Hyster
160	50	55	20	2,65	582164	2,43	584164	47	14	1000	375	950	760	620	Jungheinrich

* GREASE NIPPLE

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gb
d
fr
es
ru
pt

**RUOTE STABILIZZATRICI IN POLIURETANO “TR-POWERHIGH”,
NUCLEO IN ALLUMINIO**

**STABILISING WHEELS IN THICK “TR-POWERHIGH” POLYURETHANE
WITH ALUMINIUM CENTRE**

**STÜTZRÄDER AUS “TR-POWERHIGH” POLYURETHAN
MIT ALUMINIUMFELG**

**ROUES STABILISATRICES EN POLYURETHANE “TR-POWERHIGH”,
CORPS EN ALUMINIUM**

**RUEDAS ESTABILIZADORAS DE POLIURETANO “TR-POWERHIGH”,
NUCLEO DE ALUMINIO**

**КОЛЁСА ИЗ ПОЛИУРЕТАНА “TR-POWERHIGH”,
ОСНОВАНИЕ ИЗ АЛЮМИНИЯ**

**RODAS ESTABILIZADORAS EM POLIURETANO “TR-POWERHIGH”,
NÚCLEO EM ALUMINIO**



RUOTA AD ALTO SPESSORE
HIGH THICKNESS WHEEL
RÄDER MIT HOHER DICKE
ROUES DE HAUTE EPAISSEUR
RUEDAS DE ALTO ESPESOR
КОЛЕСА БОЛЬШОЙ ТОЛЩИНЫ
RODAS DE ALTA ESPESSURA

SERIES 58H

100-200 mm

92 Shore A

250-850 daN
4 km/h

200-680 daN
6 km/h

250-430 daN

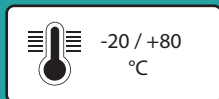
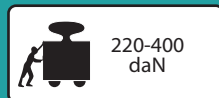
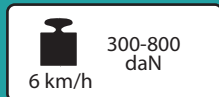
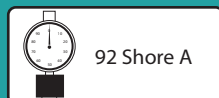
-20 / +80 °C

mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN	Suggested for
100	40	40	15	0,45	582302	0,37	584302	32	9	500	280	350	280	Jungheinrich-Linde-BT-Still-Rocla
125	40	50	20	0,76	582303	0,53	584303	47	14	650	300	450	360	BT-Jungheinrich-Mic



RUOTA AD ALTO SPESSORE
HIGH THICKNESS WHEEL
RÄDER MIT HOHER DICKE
ROUES DE HAUTE EPAISSEUR
RUEDAS DE ALTO ESPESOR
КОЛЕСА БОЛЬШОЙ ТОЛЩИНЫ
RODAS DE ALTA ESPESSURA

mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN	
160	50	58	20	1,21	582304	0,95	584304	47	14	900	350	700	560	
200	50	60	20	1,75	582306	1,47	584306	47	14	1000	400	800	640	



it **RUOTE STABILIZZATRICI IN POLIURETANO "TR", NUCLEO IN GHISA MECCANICA**

gb **"TR" POLYURETHANE STABILISING WHEELS WITH CAST IRON CENTRE**

d **"TR" POLYURETHAN STÜTZRÄDER MIT KERN AUS GUSSEISEN**

fr **ROUES STABILISATRICES EN POLYURETHANE "TR" AVEC CORPS EN FONTE MECANIQUE**

es **RUEDAS ESTABILIZADORAS DE POLIURETANO "TR" CON NUCLEO DE HIERRO FUNDIDO**

ru **ОПОРНЫЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА "TR" С ОСНОВАНИЕМ ИЗ МЕХАНИЧЕСКОГО ЧУГУНА**

pt **RODAS ESTABILIZADORAS EM POLIURETANO "TR", NÚCLEO EM FERRO FUNDIDO**



														
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN	Suggested for
100	38	40	15	1,02	642152	0,91	644152	35	11	500	220	380	300	Jungheinrich
125	38	45	15	1,45	064008			35	11,5	600	240	450	360	Still-Linde
125	38	46	15	1,45	064355			35	11	600	240	450	360	Still-Linde
125	40	50	20	1,70	064689	1,40	064119	47	14	600	240	450	360	BT
125	50	50	20	1,94	064379			47	13	800	270	550	440	Yale
125	50	55	20	1,98	642163	1,76	644163	47	14	800	270	550	440	Jungheinrich
125	50	54	20	1,94	642173	1,76	644173	47	13	800	270	550	440	BT
125	50	60	20	1,96	064235			47	14	800	270	550	440	Jungheinrich-BT-Linde
125	54	60	20	2,50	064299			47	15	800	270	550	440	Jungheinrich-BT
125	58	60	20	2,50	064753			47	15	800	250	600	480	Linde-Crown
125	58	62	20	2,82	064277			47	15	800	250	600	480	Linde
140	54	60	20	2,35	064352			47	14	800	270	550	440	Jungheinrich-Linde-Crown
150	48	67	12	3,08	064773**			47	14	910	290	700	560	Linde-Still
150	50	50	20	2,30	064874			52	15	910	290	700	560	Yale
150	50	50	20	2,32	064285	2,12	064870	47	14	910	290	700	560	BT-Linde
150	54	60	20	3,09	642174*	2,28	644174	47	14	950	300	720	570	Still-Jungheinrich-Rocla-Yale-Hyster
150	54	60	20	3,09	064348			47	14	950	300	720	570	Jungheinrich
150	54	60	25	3,18	064322			47	14	950	300	720	570	
180	75	80	25	5,22	064876*			52	15	1100	350	1000	750	Yale

* GREASE NIPPLE

** WITH THREADGUARDS

it **RUOTE STABILIZZATRICI IN POLIURETANO "TR" ALTO SPESSORE,
NUCLEO IN ALLUMINIO**

gb **STABILISING WHEELS IN THICK "TR" POLYURETHANE
WITH ALUMINIUM CENTRE**

d **STÜTZRÄDER AUS "TR" POLYURETHAN
MIT ALUMINIUMFELG**

fr **ROUES STABILISATRICES EN POLYURETHANE "TR",
CORPS EN ALUMINIUM**

es **RUEDAS ESTABILIZADORAS DE POLIURETANO "TR" DE ALTO ESPESOR,
NUCLEO DE ALUMINIO**

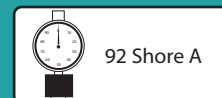
ru **ОПОРНЫЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА "TR" ВЫСОКОЙ ПЛОТНОСТИ,
ОСНОВАНИЕ ИЗ АЛЮМИНИЯ**

pt **RODAS ESTABILIZADORAS EM POLIURETANO "TR" ALTA ESPESSURA,
NÚCLEO EM ALUMINIO**



RUOTA AD ALTO SPESSORE
HIGH THICKNESS WHEEL
RÄDER MIT HOHER DICKE
ROUES DE HAUTE EPAISSEUR
RUEDAS DE ALTO ESPESOR
КОЛЕСА БОЛЬШОЙ ТОЛЩИНЫ
RODAS DE ALTA ESPESSURA

SERIES **65**



														
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN	Suggested for
100	40	40	15	0,46	652302	0,38	654302	32	9	500	270	350	280	Jungheinrich-Linde-BT-Still-Rocla
125	40	50	20	0,76	652303	0,41	654303	47	14	650	280	450	360	BT-Jungheinrich-Mic

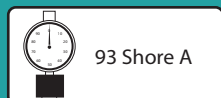


RUOTA AD ALTO SPESSORE
HIGH THICKNESS WHEEL
RÄDER MIT HOHER DICKE
ROUES DE HAUTE EPAISSEUR
RUEDAS DE ALTO ESPESOR
КОЛЕСА БОЛЬШОЙ ТОЛЩИНЫ
RODAS DE ALTA ESPESSURA

														
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN	Suggested for
160	50	58	20	1,18	652304	0,95	654304	47	14	900	320	700	560	
180	50	58	20	1,44	652305	1,21	654305	47	14	950	335	750	600	
180	50	58	25	1,43	652315	1,21	654305	47	14	950	335	750	600	Fenwick-Jungheinric-Lansing-Linde
200	50	58	20	1,76	652306	1,52	654306	47	14	1000	350	800	640	



100-200
mm



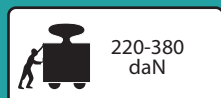
93 Shore A



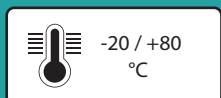
380-1000
daN



200-800
daN



220-380
daN



-20 / +80
°C

it **RUOTE STABILIZZATRICI IN VULKOLLAN®, NUCLEO IN GHISA MECCANICA**

gb **VULKOLLAN® STABILISING WHEELS WITH CAST IRON CENTRE**

d **VULKOLLAN® STÜTZRÄDER MIT KERN AUS GUSSEISEN**

fr **ROUES STABILISATRICES EN VULKOLLAN® AVEC CORPS EN FONTE MECANIQUE**

es **RUEDAS ESTABILIZADORAS DE VULKOLLAN® CON NUCLEO DE HIERRO FUNDIDO**

ru **ОПОРНЫЕ КОЛЕСА ИЗ ВУЛКОЛЛАНА® С ОСНОВАНИЕМ ИЗ МЕХАНИЧЕСКОГО ЧУГУНА**

pt **RODAS ESTABILIZADORAS EM VULKOLLAN®, NÚCLEO EM FERRO FUNDIDO**

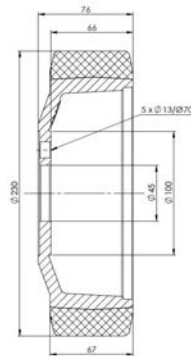


														
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN	Suggested for
100	38	40	15	1,02	632152	0,91	634152	35	11	500	220	380	300	Jungheinrich
125	50	54	20	1,94	632173			47	13	800	270	550	440	BT-Toyota
125	50	55	20	1,98	632163	1,76	634163	47	14	800	270	600	440	Jungheinrich
125	50	60	20	1,96	063356			47	14	800	270	550	440	Jungheinrich-BT-Linde
150	54	60	20	3,09	632174*			47	14	950	300	720	570	Still-Jungheinrich-Roca-Caterpillar

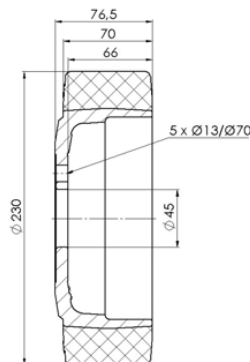
* GREASE NIPPLE



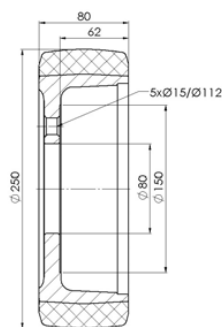
- it **RUOTE MOTRICI IN POLIURETANO "TR-POWERHIGH", NUCLEO IN GHISA MECCANICA**
- gb **"TR-POWERHIGH" POLYURETHANE DRIVE WHEELS WITH CAST IRON CENTRE**
- d **"TR-POWERHIGH" POLYURETHAN ANTRIEBSRÄDER MIT KERN AUS GUSSEISEN**
- fr **ROUES MOTRICES EN POLYURETHANE "TR-POWERHIGH" AVEC CORPS EN FONTE MECANIQUE**
- es **RUEDAS MOTRIZES DE POLIURETANO "TR-POWERHIGH" CON NUCLEO DE HIERRO FUNDIDO**
- ru **ПРИВОДНОЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА "TR-POWERHIGH" С ОСНОВАНИЕМ ИЗ МЕХАНИЧЕСКОГО ЧУГУНА**
- pt **RODAS DE TRAÇÃO EM POLIURETANO "TR-POWERHIGH, NÚCLEO EM FERRO FUNDIDO**



				
mm	mm	kg	CODE	Suggested for
230	66,8	5,05	580105	BT-Toyota



				
mm	mm	kg	CODE	Suggested for
230	70	4,80	580104	BT-Toyota



				
mm	mm	kg	CODE	Suggested for
250	80	7,24	580106	OM-Pimespo; Crown

it **RUOTE MOTRICI IN POLIURETANO “TR-POWERHIGH”, NUCLEO IN GHISA MECCANICA**

gb **“TR-POWERHIGH” POLYURETHANE DRIVE WHEELS WITH CAST IRON CENTRE**

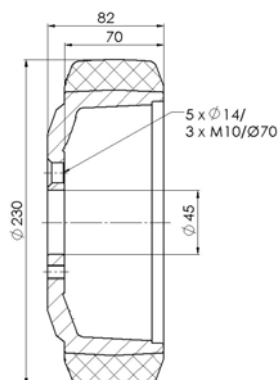
d **“TR-POWERHIGH” POLYURETHAN ANTRIEBSRÄDER MIT KERN AUS GUSSEISEN**

fr **ROUES MOTRICES EN POLYURETHANE “TR-POWERHIGH” AVEC CORPS EN FONTE MECANIQUE**

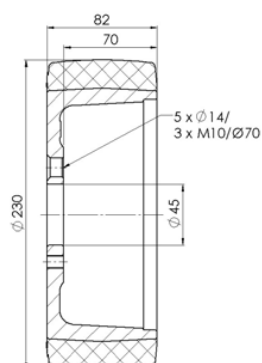
es **RUEDAS MOTRIZES DE POLIURETANO “TR-POWERHIGH” CON NUCLEO DE HIERRO FUNDIDO**

ru **ПРИВОДНОЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА “TR-POWERHIGH” С ОСНОВАНИЕМ ИЗ МЕХАНИЧЕСКОГО ЧУГУНА**

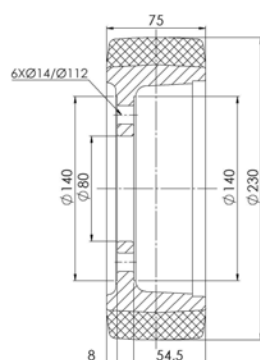
pt **RODAS DE TRAÇÃO EM POLIURETANO “TR-POWERHIGH, NÚCLEO EM FERRO FUNDIDO**



			CODE	Suggested for
mm	mm	kg		
230	70	5,73	580101	Jungheinrich

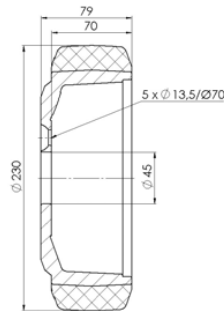


			CODE	Suggested for
mm	mm	kg		
230	82	5,91	580103	Jungheinrich

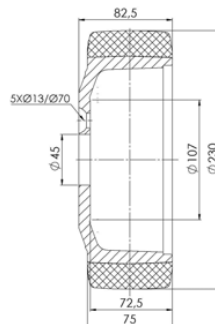


			CODE	Suggested for
mm	mm	kg		
230	75	6,64	580109	Yale

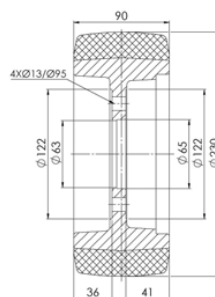
- it **RUOTE MOTRICI IN POLIURETANO "TR-POWERHIGH", NUCLEO IN GHISA MECCANICA**
- gb **"TR-POWERHIGH" POLYURETHANE DRIVE WHEELS WITH CAST IRON CENTRE**
- d **"TR-POWERHIGH" POLYURETHAN ANTRIEBSRÄDER MIT KERN AUS GUSSEISEN**
- fr **ROUES MOTRICES EN POLYURETHANE "TR-POWERHIGH" AVEC CORPS EN FONTE MECANIQUE**
- es **RUEDAS MOTRIZES DE POLIURETANO "TR-POWERHIGH" CON NUCLEO DE HIERRO FUNDIDO**
- ru **ПРИВОДНОЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА "TR-POWERHIGH" С ОСНОВАНИЕМ ИЗ МЕХАНИЧЕСКОГО ЧУГУНА**
- pt **RODAS DE TRAÇÃO EM POLIURETANO "TR-POWERHIGH, NÚCLEO EM FERRO FUNDIDO**



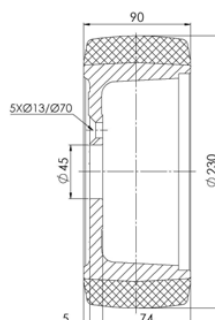
				
mm	mm	kg	CODE	Suggested for
230	70	5,47	580102	Still-Crown



				
mm	mm	kg	CODE	Suggested for
230	75	5,83	580110	Linde-Still



				
mm	mm	kg	CODE	Suggested for
230	90	8,69	580107	Linde-Still



				
mm	mm	kg	CODE	Suggested for
230	90	7,28	580108	Linde-Still

RUOTE MOTRICI IN POLIURETANO "TR", NUCLEO IN GHISA MECCANICA

"TR" POLYURETHANE DRIVE WHEELS WITH CAST IRON CENTRE

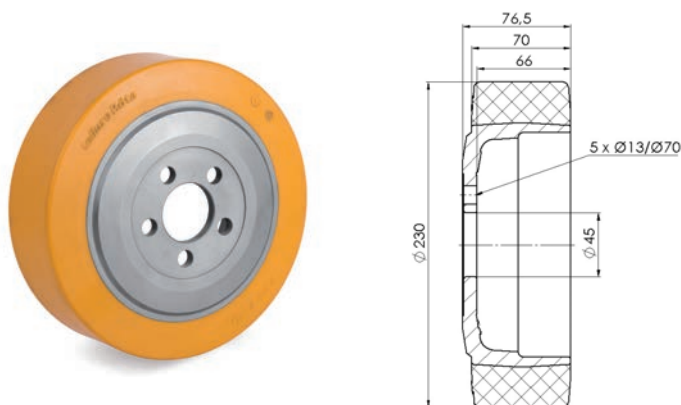
"TR" POLYURETHAN ANTRIEBSRÄDER MIT KERN AUS GUSSEISEN

ROUES MOTRICES EN POLYURETHANE "TR" AVEC CORPS EN FONTE MECANIQUE

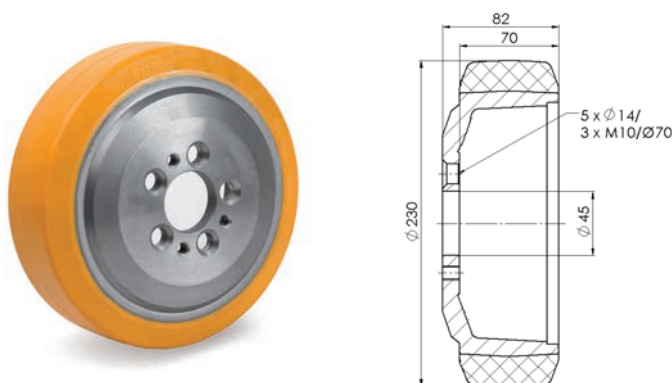
RUEDAS MOTRIZES DE POLIURETANO "TR" CON NUCLEO DE HIERRO FUNDIDO

ПРИВОДНОЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА "TR" С ОСНОВАНИЕМ ИЗ МЕХАНИЧЕСКОГО ЧУГУНА

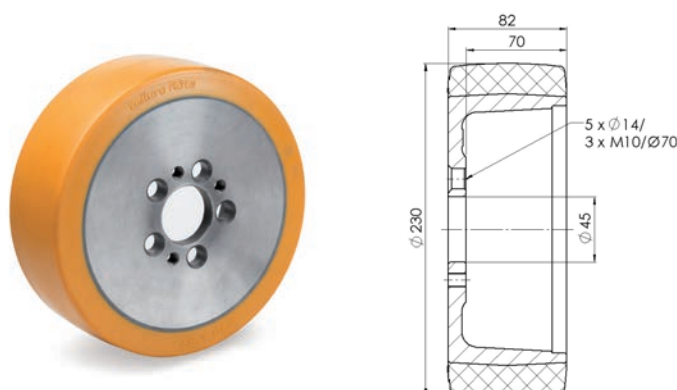
RODAS DE TRAÇÃO EM POLIURETANO "TR", NÚCLEO EM FERRO FUNDIDO



mm	mm	kg	CODE	Suggested for
230	70	4,80	064712	BT-Toyota



mm	mm	kg	CODE	Suggested for
230	70	5,73	064673	Jungheinrich



mm	mm	kg	CODE	Suggested for
230	82	5,91	064665	Jungheinrich

it **RUOTE MOTRICI IN POLIURETANO "TR", NUCLEO IN GHISA MECCANICA**

gb **"TR" POLYURETHANE DRIVE WHEELS WITH CAST IRON CENTRE**

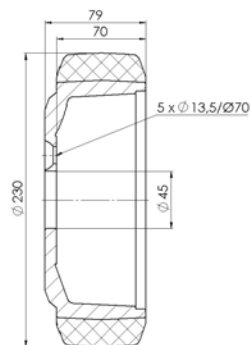
d **"TR" POLYURETHAN ANTRIEBSRÄDER MIT KERN AUS GUSSEISEN**

fr **ROUES MOTRICES EN POLYURETHANE "TR" AVEC CORPS EN FONTE MECANIQUE**

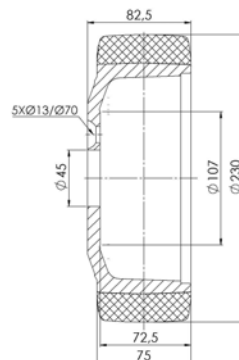
es **RUEDAS MOTRIZES DE POLIURETANO "TR" CON NUCLEO DE HIERRO FUNDIDO**

ru **ПРИВОДНОЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА "TR" С ОСНОВАНИЕМ ИЗ МЕХАНИЧЕСКОГО ЧУГУНА**

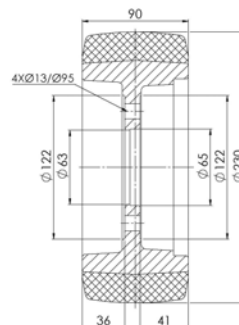
pt **RODAS DE TRAÇÃO EM POLIURETANO "TR", NÚCLEO EM FERRO FUNDIDO**



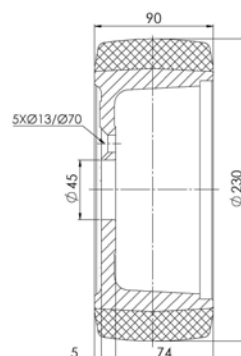
mm	mm	kg	CODE	Suggested for
230	70	5,47	064674	Still-Crown



mm	mm	kg	CODE	Suggested for
230	75	5,83	064839	Linde-Still

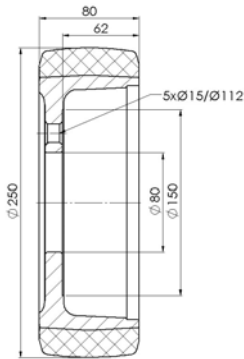


mm	mm	kg	CODE	Suggested for
230	90	8,69	064836	Linde

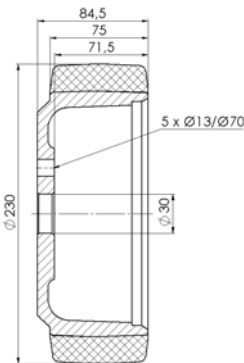


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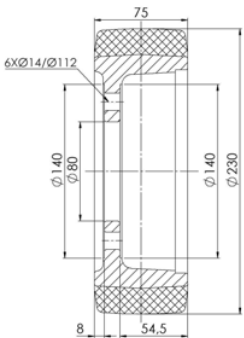
- it
RUOTE MOTRICI IN POLIURETANO “TR”, NUCLEO IN GHISA MECCANICA
- gb
“TR” POLYURETHANE DRIVE WHEELS WITH CAST IRON CENTRE
- d
“TR” POLYURETHAN ANTRIEBSRÄDER MIT KERN AUS GUSSEISEN
- fr
ROUES MOTRICES EN POLYURETHANE “TR” AVEC CORPS EN FONTE MECANIQUE
- es
RUEDAS MOTRIZES DE POLIURETANO “TR” CON NUCLEO DE HIERRO FUNDIDO
- ru
ПРИВОДНОЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА “TR” С ОСНОВАНИЕМ ИЗ МЕХАНИЧЕСКОГО ЧУГУНА
- pt
RODAS DE TRAÇÃO EM POLIURETANO “TR”, NÚCLEO EM FERRO FUNDIDO



mm	mm	kg	CODE	Suggested for
250	80	7,24	064413	Pimespo-Crown



mm	mm	kg	CODE	Suggested for
230	75	6,80	064222	Yale



mm	mm	kg	CODE	Suggested for
230	75	6,64	064838	Yale

it RUOTE MOTRICI IN POLIURETANO "TR ROLL", NUCLEO IN GHISA MECCANICA

gb "TR ROLL" POLYURETHANE DRIVE WHEELS WITH CAST IRON CENTRE

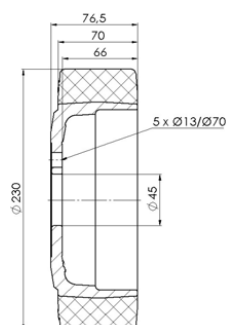
d "TR ROLL" POLYURETHAN ANTRIEBSRÄDER MIT KERN AUS GUSSEISEN

fr ROUES MOTRICES EN POLYURETHANE "TR ROLL" AVEC CORPS EN FONTE MECANIQUE

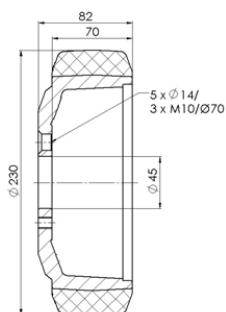
es RUEDAS MOTRIZES DE POLIURETANO "TR ROLL" CON NUCLEO DE HIERRO FUNDIDO

ru ПРИВОДНОЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА "TR ROLL" С ОСНОВАНИЕМ ИЗ МЕХАНИЧЕСКОГО ЧУГУНА

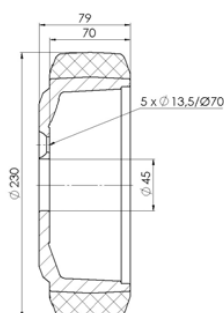
pt RODAS DE TRAÇÃO EM POLIURETANO "TR ROLL", NÚCLEO EM FERRO FUNDIDO



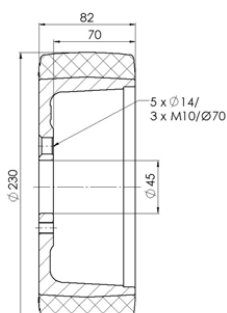
			CODE	Suggested for
mm	mm	kg		
230	70	4,80	062924	BT-Toyota



			CODE	Suggested for
mm	mm	kg		
230	70	5,03	062728	Jungheinrich

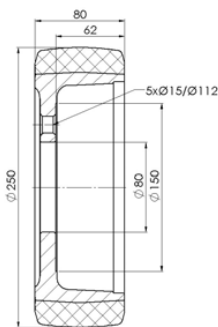


			CODE	Suggested for
mm	mm	kg		
230	70	5,02	062729	Jungheinrich

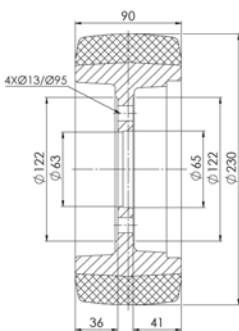


			CODE	Suggested for
mm	mm	kg		
230	82	5,91	062811	Jungheinrich

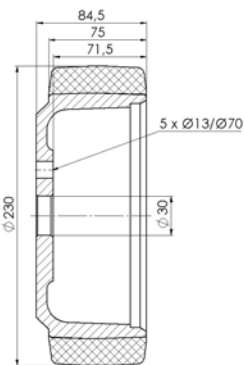
- it
RUOTE MOTRICI IN POLIURETANO “TR ROLL”, NUCLEO IN GHISA MECCANICA
- gb
“TR ROLL” POLYURETHANE DRIVE WHEELS WITH CAST IRON CENTRE
- d
“TR ROLL” POLYURETHAN ANTRIEBSRÄDER MIT KERN AUS GUSSEISEN
- fr
ROUES MOTRICES EN POLYURETHANE “TR ROLL” AVEC CORPS EN FONTE MECANIQUE
- es
RUEDAS MOTRIZES DE POLIURETANO “TR ROLL” CON NUCLEO DE HIERRO FUNDIDO
- ru
ПРИВОДНОЕ КОЛЕСА ИЗ ПОЛИУРЕТАНА “TR ROLL” С ОСНОВАНИЕМ ИЗ МЕХАНИЧЕСКОГО ЧУГУНА
- pt
RODAS DE TRAÇÃO EM POLIURETANO “TR ROLL”, NÚCLEO EM FERRO FUNDIDO

			CODE	Suggested for
mm	mm	kg		
250	80	7,24	062730	OM-Pimespo-Crown

			CODE	Suggested for
mm	mm	kg		
230	90	8,69	062935	Linde

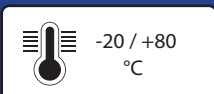
			CODE	Suggested for
mm	mm	kg		
230	75	6,80	062820	Yale





HAND

PALLET TRUCKS



it **RULLI TRANSPALLET IN POLIURETANO "TR", NUCLEO IN ACCIAIO**

gb **"TR" POLYURETHANE PALLET TRUCK ROLLERS WITH STEEL CENTRE**

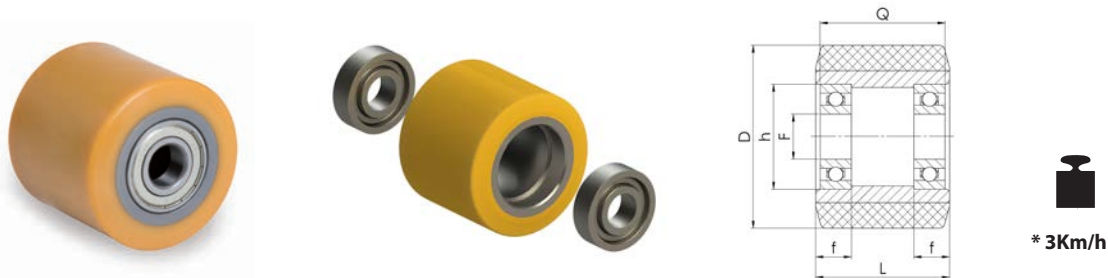
d **GABELHUBWAGENROLLEN AUS "TR" POLYURETHAN MIT STAHLRADKÖRPER**

fr **GALETS DE TRANSPALETES EN POLYURETHANE "TR" AVEC CORPS EN ACIER**

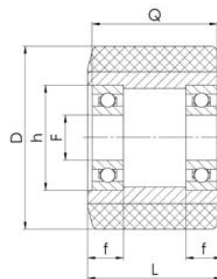
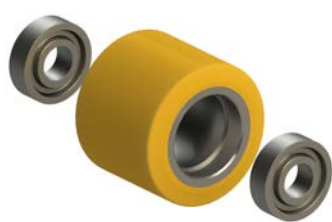
es **RODILLOS PARA TRANSPALETAS DE POLIURETANO "TR" CON NUCLEO DE ACERO**

ru **РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ПОЛИУРЕТАНА "TR" С ОСНОВАНИЕМ ИЗ СТАЛИ**

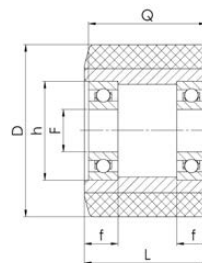
pt **ROLETES EM POLIURETANO "TR" PARA PORTA-PALETAS, NÚCLEO EM AÇO**



								Bearing type							
D	L	Q	F						h	f	Static		4 km/h	6 km/h	Suggested for
mm	mm	mm	mm	kg	CODE	kg	CODE		mm	mm	daN	daN	daN	daN	
35	27	30	6	0,09	752099			6208 2RS	22	7			100*	-	
50	26	26	15	0,17	075080	0,08	075161	6202 2Z	35	11			110*		
50	40	40	15	0,27	752100	0,18	754100	6202 2Z	35	11			150*		
60	60	60	15	0,44	075719	0,35	075501	6202 2Z	35	11	400	180	300	240	
70	60	60	20	0,63	075905	0,50	075604	6004 2Z	42	12	500	230	400	250	
70	70	70	20	0,71	075285	0,51	075152	6204 2RS	47	14	550	260	450	300	
70	70	70	20	0,70	075248	0,51	075152	6204 2Z	47	14	550	260	450	300	
75	40	40	20	0,49	075180	0,30	075155	6204 2Z	47	14	350	160	300	200	
75	48					0,40	075987		47	14	420	190	350	250	
75	62	61,4	20	0,68	075148	0,49	075006	6204 2Z	47	14,3	550	260	470	315	
75	62	61,4	20	0,68	075975	0,49	075006	6204 2RS	47	14,3	550	260	470	315	
75	70	70	17	0,78	075139	0,56	075098	6303 2Z	47	14	600	300	530	340	
75	75	75	20	0,79	075945	0,60	075055	6204 2Z	47	14	730	320	560	360	
75	95	94,6	20	0,96	075769	0,77	075007	6204 2Z	47	14,2	800	400	700	500	Crown
78	78					0,87	075372		47	14	750	400	600	420	
80	40	40	20	0,64	075952	0,44	754101	6204 2RS	47	14	400	200	350	235	Jungheinrich
80	40	40	20	0,64	752101	0,44	754101	6204 2Z	47	14	400	200	350	235	Jungheinrich
80	50	50	20	0,76	075918	0,57	075293	6204 2Z	47	14	500	260	400	275	Steinbock
80	54	54	20	0,81	075131	0,62	075130	6204 2Z	47	14	550	300	430	300	Still
80	60	60	20	0,89	075168	0,69	075167	6204 2Z	47	14	600	330	480	325	Still
80	62					0,85	075509		47	18	600	330	500	350	
80	70	70	20	1,01	075207	0,81	754102	6204 2RS	47	14	700	390	560	375	
80	70	70	20	1,01	752102	0,81	754102	6204 2Z	47	14	700	390	560	375	Linde-Jungheinrich
80	70					0,80	075510		47	19	700	390	560	375	
80	75					0,87	075108		47	14	750	400	590	410	
80	80	80	20	1,13	075704	0,94	075054	6204 2Z	47	14	800	410	630	425	
80	80					0,70	075992		52	22	800	410	630	425	



								Bearing type			Static				
D	L	Q	F	kg	CODE	kg	CODE		h	f	daN	daN	daN	daN	Suggested for
mm	mm	mm	mm						mm	mm					
80	90	90	20	1,26	075934	1,06	754105	6204 2RS	47	14	900	430	700	470	
80	90	90	20	1,25	752105	1,06	754105	6204 2Z	47	14	900	430	700	470	
82	50					0,58	075058		47	14	500	260	400	275	
82	60	64	20	0,89	075979			6204 2ZV	47	13	600	360	480	325	
82	60	60	20	0,90	752131	0,71	754131	6204 2Z	47	14	600	360	480	325	Crown
82	60					0,71	075158		47	16	600	360	480	325	
82	62					0,74	075516		47	13,4	620	370	500	335	Jungheinrich
82	62	62	20	0,93	075860	0,73	075608	6204 2Z	47	14	620	370	500	335	
82	62	58	20	0,92	075718	0,73	075521	6204 2Z	47	16	620	370	500	335	
82	62					0,73	075509		47	18	620	370	500	335	
82	65					0,77	075517		47	14	650	380	530	350	Jungheinrich
82	67	70	20	0,98	075989	0,80	075587	6204 2ZV	47	13,5	670	390	540	355	
82	68	74	20	0,99	075982			6204 2ZV	47	12	680	395	545	355	
82	69	62	20	1,01	075931	0,81	075930	6204 2RS	47	17,5	690	400	550	360	Stöcklin
82	70	74	20	1,06	075729	0,84	075961	6204 2ZV	47	13	700	400	560	375	Jungheinrich
82	70	70	20	1,03	075211	0,83	754132	6204 2RS	47	14	700	400	560	375	
82	70	70	20	1,03	752132	0,83	754132	6204 2Z	47	14	700	400	560	375	Linde-Jungheinrich
82	70					0,82	754232		47	16	700	400	560	375	
82	70					0,82	075042		47	18	700	400	560	375	
82	75	75	20	1,09	752143	0,90	754143	6204 2Z	47	14	750	400	590	400	BT-Ader
82	78	78		1,13	075126	0,94	075125		47	14	780	400	610	415	
82	78	72	20	1,13	075784	0,93	075584	6204 2RS	47	16	780	400	610	415	Faba
82	85	85	20	1,22	752134	1,02	754134	6204 2Z	47	14	850	425	670	450	
82	90	90	20	1,28	752135	1,09	754135	6024 2Z	47	14	900	440	700	470	Bader
82	90					1,07	075606		47	16	900	440	700	470	
82	90					1,07	075323		47	18	900	440	700	470	
82	95	95	20	1,34	075722	1,15	075962	6204 2Z	47	14	950	450	750	500	
82	100	96		1,40	075246	1,21	075026	6204 2Z	47	16	1000	460	800	540	Mic-Jungheinrich
82	100	100	20	1,41	752137	1,21	754137	6204 2Z	47	14	1000	460	800	540	Still-BT-Linde-Jungheinrich
82	100	96	25	1,37	075770	1,21	754137	6005 2Z	47	14	1000	460	800	540	
85	30		20	0,36	075852	0,56	075250	6204 2Z	47	14	300	150	250	170	
85	40	40	20	0,67	752121	0,48	754121	6204 2Z	47	14	400	200	350	235	Jungheinrich-Still
85	45					0,54	075902		47	15	450	230	380	255	
85	60	60	20	0,93	075037	0,74	075093	6204 2Z	47	14	600	360	480	325	
85	65	65	20	0,98	075696	0,79	075974	6204 2Z	47	14	650	390	530	350	
85	70	70	20	1,06	752122	0,87	754122	6204 2Z	47	14	700	400	560	375	Mic-Yale-Hyster-Logitrans
85	70	70	20	1,06	075048	0,87	754122	6204 2RS	47	14	700	400	560	375	Mic-Yale-Hyster-Logitrans
85	70					0,86	075100		47,05	17	700	400	560	375	Still-Samag
85	70	64	17	1,08	075135	0,86	075099	6303 2Z	47	17	700	400	560	375	Still-Pimespo



								Bearing type			Static				
D mm	L mm	Q mm	F mm	kg	CODE	kg	CODE		h mm	f mm	daN	daN	daN	daN	Suggested for
85	70	62	17	1,07	075268	0,85	075534	6303 ZZ	47	18	700	400	560	375	
85	70					0,85	075997		52	15	700	400	560	375	
85	75					1,03	075537		42	23	750	410	590	400	
85	75					1,15	075354		42	24	750	410	590	400	Atlet
85	75	75	20	1,13	752129	0,93	754129	6204 ZZ	47	14	750	410	590	400	BT-Rocla-Atlet
85	75	73	17	1,15	075736	0,93	075536	6303 ZZ	47	15	750	410	590	400	BT
85	80	80	20	1,19	752123	1,00	754123	6204 ZZ	47	14	800	430	630	425	Faba
85	80	80	25	1,16	752223	0,90	754223	6205 ZZ	52	15	800	430	630	425	
85	80					0,85	075601		52	21	800	430	630	425	
85	85	85	20	1,26	752136	1,06	754124	6204 ZZ	47	14	850	440	670	450	
85	85	85	20	1,26	075966	1,06	754124	6204 2RS	47	14	850	440	670	450	
85	85	81	25	1,22	075051	1,06	754124	6005 2RS	47	14	850	440	670	450	
85	90	83	20	1,32	075929	1,12	075928	6204 2RS	47	17,5	900	450	700	470	
85	90	90	20	1,33	075213	1,13	754125	6204 2RS	47	14	900	450	700	470	
85	90	90	20	1,32	752125	1,13	754125	6204 ZZ	47	14	900	450	700	470	Hyster-Rocla-Logitrans-Yale
85	90					1,12	075120		47	17	900	450	700	470	Jungheinrich
85	90					1,12	075552		47	18	900	450	700	470	
85	95	95	20	1,39	752126	1,26	754126	6204 ZZ	47	14	950	460	750	500	BT-Yale
85	100	100	20	1,45	752127	1,26	754127	6204 ZZ	47	14	1000	475	800	540	BT-Yale-Atlet-Jungheinrich
85	100	100	20	1,45	075746	1,26	754127	6204 2RS	47	14	1000	475	800	540	BT-Yale-Atlet-Jungheinrich
85	100	104	25	1,42	075839	1,26	075963	6005 2RS	47	13	1000	475	800	540	Jungheinrich-Crown-Linde
85	110	110	20	1,59	075179	1,39	075107	6204 ZZ	47	14	1100	510	890	600	Jungheinrich
85	110	106	25	1,55	075772	1,39	075107	6005 ZZ	47	14	1100	510	890	600	
85	115	113	25	1,62	075933	1,46	075560	6005 2RS	47	13	1150	510	950	640	
98	50	54	20	1,29	075602	1,07	075964	6204 2ZV	47	13	560	200	500	400	
100	40	40	20	1,24	075223	1,05	075222	6204 ZZ	47	14	500	180	400	320	Jungheinrich-Still-Linde-BT
100	40	40	20	1,26	075114	0,95	075176	6304 ZZ	52	15	500	180	400	320	
100	46	42	20	1,10	075119	0,80	075094	6204 2RS	47	16	560	200	460	370	OMG
120	50	50	25	2,21	075855	1,93	075255	6304 ZZ	52	15	650	230	550	440	

it RULLI TRANSPALLET IN VULKOLLAN®, NUCLEO IN ACCIAIO



gb VULKOLLAN® PALLET TRUCK ROLLERS WITH STEEL CENTRE

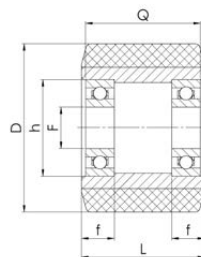
d GABELHUBWAGENROLLEN AUS VULKOLLAN® MIT STAHLRADKÖRPER

fr GALETS DE TRANSPALETES EN VULKOLLAN® AVEC CORPS EN ACIER

es RODILLOS PARA TRANSPALETAS DE VULKOLLAN® CON NUCLEO DE ACERO

ru РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ВУЛКОЛЛАНА® С ОСНОВАНИЕМ ИЗ СТАЛИ

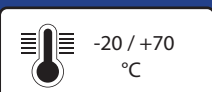
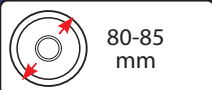
pt ROLETES EM VULKOLLAN® PARA PORTA-PALETAS, NÚCLEO EM AÇO



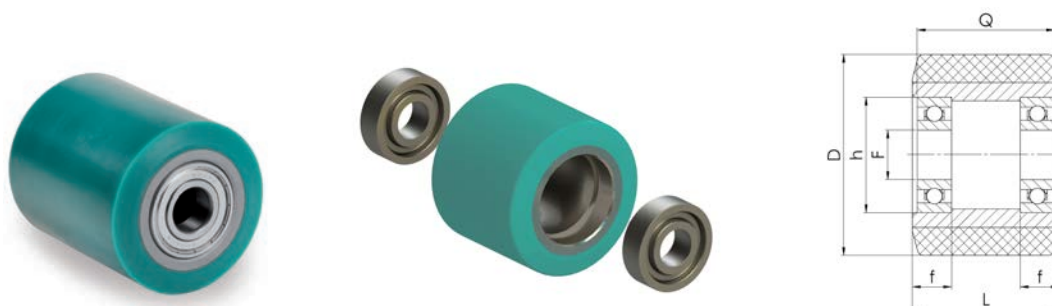
SERIES **74**



								Bearing type			Static				
D	L	Q	F	kg	CODE	kg	CODE		h	f	daN	daN	daN	daN	Suggested for
mm	mm	mm	mm	kg	CODE	kg	CODE		mm	mm	daN	daN	daN	daN	
80	70	70	20	1,01	742202	0,82	744202	6204 2Z	47	14	1000	410	700	560	Linde
80	90	90	20	1,26	742105	1,07	744105	6204 2Z	47	14	1200	470	900	720	
85	40	40	20	0,68	742121	0,48	744121	6204 2Z	47	14	575	250	400	320	Jungheinrich-Still
85	70	70	20	1,07	742122	0,88	744122	6204 2Z	47	14	1000	430	700	560	Mic-Yale-Hyster-Logitrans
85	80	80	20	1,20	742123	1,01	744123	6204 2Z	47	14	1050	460	800	640	Faba
85	80	80	25	1,17	742224	0,91	744224	6005 2Z	52	15	1050	460	800	640	
85	90	90	20	1,33	742125	1,14	744125	6204 2Z	47	14	1200	480	900	720	Hyster-Rocla-Logitrans-Yale
85	100	100	20	1,47	742127	1,27	744127	6204 2Z	47	14	1300	500	1000	800	BT-Yale-Atlet-Jungheinrich



- it **RULLI TRANSPALLET IN POLIURETANO ELASTICO "TR-ROLL", NUCLEO IN ACCIAIO**
- gb **"TR-ROLL" ELASTIC POLYURETHANE PALLET TRUCK ROLLERS WITH STEEL CENTRE**
- d **GABELHUBWAGENROLLEN AUS ELASTISCHEM "TR-ROLL" POLYURETHAN MIT STAHLRADKÖRPER**
- fr **GALETS DE TRANSPALETTES EN POLYURETHANE ELASTIQUE "TR-ROLL" AVEC CORPS EN ACIER**
- es **RODILLOS PARA TRANSPALETAS DE POLIURETANO ELASTICO "TR-ROLL" CON NUCLEO DE ACERO**
- ru **РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ПОЛИУРЕТАНА "TR-ROLL" С ОСНОВАНИЕМ ИЗ СТАЛИ**
- pt **ROLETES EM POLIURETANO ELASTICO "TR-ROLL" PARA PORTA-PALETAS, NÚCLEO EM AÇO**



								Bearing type							
D	L	Q	F	kg	CODE	kg	CODE		h	f	daN	daN	daN	daN	
mm	mm	mm	mm						mm	mm					
80	30	30	20	0,52	079022	0,32	079015	6204 2Z	47	14	300	200	200	160	
80	60					0,69	079018		47	14	450	350	350	280	
80	70					0,81	079006		47	14	520	400	450	360	
80	90	90	20	1,25	792105	1,06	794105	6204 2Z	47	14	750	490	580	460	
82	60	60	20	0,90	792121	0,71	794121	6204 2Z	47	14	500	400	400	320	
82	70	70	20	1,03	792122	0,83	794122	6204 2Z	47	14	550	450	450	360	
82	70					0,83	079014		47	16	550	450	450	360	
82	90	90	20	1,28	792125	1,08	794125	6204 2Z	47	14	750	580	580	460	
82	100	100	20	1,41	792127	1,21	794127	6204 2Z	47	14	850	620	650	520	
82	100					1,20	079013		47	16	850	620	650	520	
85	70	70	20	1,06	792132	0,87	794132	6204 2Z	47	14	550	450	450	360	
85	80	80	20	1,19	792133	1,00	794133	6204 2Z	47	14	600	520	520	400	
85	90	90	20	1,32	792135	1,13	794135	6204 2Z	47	14	750	580	580	460	
85	100	100	20	1,40	792137	1,20	794137	6204 2Z	47	14	850	650	650	520	

it RULLI TRANSPALLET IN POLIURETANO "TR", NUCLEO IN POLIAMMIDE 6

gb "TR" POLYURETHANE PALLET TRUCK ROLLERS WITH POLYAMIDE 6 CENTRE

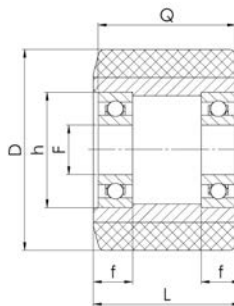
d GABELHUBWAGENROLLEN AUS "TR" POLYURETHAN MIT KERN AUS POLYAMID 6

fr GALETS DE TRANSPALETTES EN POLYURETHANE "TR" AVEC CORPS EN POLYAMIDE 6

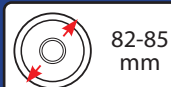
es RODILLOS PARA TRANSPALETAS DE POLIURETANO "TR" CON NUCLEO DE POLIAMIDA 6

ru РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ПОЛИУРЕТАНА "TR" С ОСНОВАНИЕМ ИЗ ПОЛИАМИДА 6

pt ROLETES EM POLIURETANO "TR" PARA PORTA-PALETAS, NÚCLEO EM POLIAMIDA 6



SERIES
77



82-85
mm



92 Shore A



450-600
daN
4 km/h



300-400
daN
6 km/h



320-400
daN



-20 / +80
°C

								Bearing type			Static		4 km/h	6 km/h	
D	L	Q	F						h	f					
mm	mm	mm	mm	kg	CODE	kg	CODE		mm	mm	daN	daN	daN	daN	Suggested for
82	70	70	20	0,42	772132	0,22	774132	6204 2Z	47	14	550	300	450	300	Rocla
82	90	90	20	0,51	772135	0,32	774135	6204 2Z	47	14	610	340	410	350	
82	100	100	20	0,56	772137	0,37	774137	6204 2Z	47	14	700	380	600	400	
85	70	70	20	0,45	772122	0,26	774122	6204 2Z	47	14	600	310	500	350	
85	90	90	20	0,76	772125	0,52	774125	6204 2Z	47	14	700	350	600	400	

it **RULLI TRANSPALLET MONOLITICI IN POLIAMMIDE 6**

gb **POLYAMIDE 6 PALLET TRUCK ROLLERS**

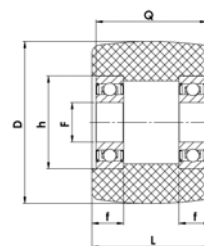
d **GABELHUBWAGENROLLEN AUS POLYAMID 6**

fr **GALETS DE TRANSPALETES EN POLYAMIDE 6**

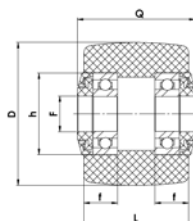
es **RODILLOS PARA TRANSPALETAS DE POLIAMIDA 6**

ru **ЛИТЫЕ РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ПОЛИАМИДА 6**

pt **ROLETES EM POLIAMIDA 6 PARA PORTA-PALETAS**



								Bearing type						
D	L	Q	F	kg	CODE	kg	CODE		h	f	daN	daN	daN	Suggested for
mm	mm	mm	mm						mm	mm				
82	60	60	20	0,44	763011	0,23	761011	6204 2Z	47	14	1000	335	700	Jungheinrich
82	60	60	20	0,46	076039	0,24	076622	6204 2RS	47	16	1000	335	700	
82	70	70	20	0,46	076007	0,26	761012	6204 2RSX	47	14	1100	350	850	
82	70	70	20	0,49	763012	0,26	761012	6204 2Z	47	14	1100	350	850	Still
82	70	70	20			0,25	076052		47	16	1100	350	850	
82	90	90	20	0,54	763014	0,34	761014	6204 2Z	47	14	1300	450	1100	
82	90	92	20	0,56	076070	0,34	761014	6204 2ZV	47	14	1300	450	1100	
82	100	100	20	0,60	763015	0,40	761015	6204 2Z	47	14	1400	500	1200	BT-Jungheinrich-Mic
82	100	100				0,40	076051		47	16	1400	500	1200	



CON LABIRINTI IN MATERIALE TERMOPLASTICO
 WITH PLASTIC LABYRINTHS
MIT KUNSTSTOFF- LABYRINTDICHTUNGEN
 AVEC LABYRINTHES EN MATIÈRE PLASTIQUE
CON LABERINTOS DE MATERIAL PLÁSTICO
 ЛАБИРИНТАМИ ИЗ ТЕРМОПЛАСТИЧЕСКОГО МАТЕРИАЛА
COM LABERINTOS DE MATERIAL TERMOPLÁSTICO

								Bearing type						
D	L	Q	F	kg	CODE				h	f	daN	daN	daN	
mm	mm	mm	mm						mm	mm				
82	60	67,5	20	0,46	076111			6204 2RSX	47	19,5	1000	335	700	



mm	mm	mm	mm	kg	CODE
50	55	55	12,5	0,11	760002



mm	mm	mm	mm	kg	CODE
40	45	45	17	0,04	760001

it
gb
d
fr
es
ru
pt

**RULLI TRANSPALLET IN POLIURETANO TERMOPLASTICO,
NUCLEO IN POLIAMMIDE 6**

**THERMOPLASTIC POLYURETHANE PALLET TRUCK ROLLERS
WITH POLYAMIDE 6 CENTRE**

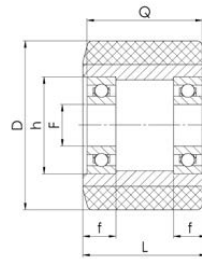
**GABELHUBWAGENROLLEN AUS THERMOPLASTISCHEM POLYURETHAN
MIT KERN AUS POLYAMID 6**

**GALETS DE TRANSPALETES EN POLYURETHANE TERMOPLASTIQUE
AVEC CORPS EN POLYAMIDE 6**

**RODILLOS PARA TRANSPALETAS DE POLIURETANO TERMOPLASTICO
CON NUCLEO DE POLIAMIDA 6**

**РОЛИКИ ДЛЯ ГИДРАВЛИЧЕСКИХ ТЕЛЕЖЕК ИЗ ТЕРМОПЛАСТИЧНОГО
ПОЛИУРЕТАНА С ОСНОВАНИЕМ ИЗ ПОЛИАМИДА 6**

**ROLETES EM POLIURETANO TERMOPLASTICO PARA PORTA-PALETAS,
NÚCLEO EM POLIAMIDA 6**



SERIES **78**

82 mm

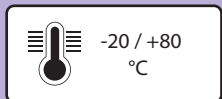
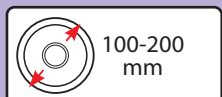
60 Shore A

450-700 daN
4 km/h

390-525 daN

-15 / +80 °C

								Bearing type			Static			
D	L	Q	F						h	f				
mm	mm	mm	mm	kg	CODE	kg	CODE		mm	mm	daN	daN	daN	
82	60	60	20	0,47	782101	0,27	784101	6204 2Z	47	14	450	390	450	
82	70	70	20	0,53	782102	0,32	784102	6204 2Z	47	14	500	410	500	
82	80	80	20	0,59	782103	0,38	784103	6204 2Z	47	14	600	500	600	
82	90	90	20	0,64	782104	0,43	784104	6204 2Z	47	14	700	525	700	
82	100	100	20	0,69	782105	0,49	784105	6204 2Z	47	14	750	530	750	



it **RUOTE IN POLIURETANO "TR-POWERHIGH", NUCLEO IN ALLUMINIO**

gb **WHEELS "TR-POWERHIGH" POLYURETHANE WITH ALUMINIUM CENTRE**

d **RÄDER AUS "TR-POWERHIGH" POLYURETHAN MIT ALUMINIUMFELG**

fr **ROUES EN POLYURETHANE "TR-POWERHIGH", CORPS EN ALUMINIUM**

es **RUEDAS DE POLIURETANO "TR-POWERHIGH", NUCLEO DE ALUMINIO**

ru **КОЛЁСА ИЗ ПОЛИУРЕТАНА "TR-POWERHIGH", ОСНОВАНИЕ ИЗ АЛЮМИНИЯ**

pt **RODAS EM POLIURETANO "TR-POWERHIGH", NÚCLEO EM ALUMINIO**



														
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN	
100	30	40	12	0,34	582002	0,25	583102	32	10	350	250	250	200	
125	35	40	12	0,50	582003	0,41	583103	32	10	500	310	400	320	
160	50	58	20	1,25	582014	0,99	583114	47	14	950	375	800	640	
200	50	55	20	1,47	582006	1,16	583106	52	15	1000	430	850	680	

- it **RUOTE IN POLIURETANO "TR", NUCLEO IN ALLUMINIO**
- gb **WHEELS IN "TR" POLYURETHANE WITH ALUMINIUM CENTRE**
- d **RÄDER AUS "TR" POLYURETHAN MIT ALUMINIUMFELG**
- fr **ROUES EN POLYURETHANE "TR", CORPS EN ALUMINIUM**
- es **RUEDAS DE POLIURETANO "TR", NUCLEO DE ALUMINIO**
- ru **КОЛЁСА ИЗ ПОЛИУРЕТАНА "TR", ОСНОВАНИЕ ИЗ АЛЮМИНИЯ**
- pt **RODAS EM POLIURETANO "TR", NÚCLEO EM ALUMINIO**



SERIES **65A**

150-200 mm

92 Shore A

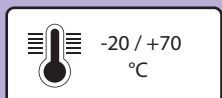
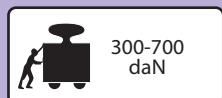
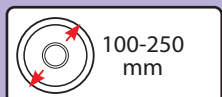
600-850 daN
4 km/h

480-680 daN
6 km/h

330-360 daN

-20 / +80 °C

														
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN	
150	40	50	20	0,91	651104	0,66	653104	47	14	850	330	600	480	
160	50	58	20	1,25	652114	0,99	654114	47	14	950	350	800	640	
200	50	55	20	1,47	651106	1,16	653106	52	15	1000	360	850	680	
200	50	55	25	1,45	651206	1,16	653106	52	15	1000	360	850	680	



it **RUOTE IN POLIURETANO "TR-ROLL", NUCLEO IN ALLUMINIO**

gb **WHEELS IN "TR-ROLL" POLYURETHANE WITH ALUMINIUM CENTRE**

d **RÄDER AUS "TR-ROLL" POLYURETHAN MIT ALUMINIUMFELG**

fr **ROUES EN POLYURETHANE "TR-ROLL", CORPS EN ALUMINIUM**

es **RUEDAS DE POLIURETANO "TR-ROLL", NUCLEO DE ALUMINIO**

ru **КОЛЁСА ИЗ ПОЛИУРЕТАНА "TR-ROLL", ОСНОВАНИЕ ИЗ АЛЮМИНИЯ**

pt **RODAS EM POLIURETANO "TR-ROLL", NÚCLEO EM ALUMINIO**



															
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN		
160	50	58	20	1,20	622104	0,95	624104	47	14	800	550	550	550		
160	50	58	25	1,24	622114	0,95	624104	47	14	800	550	550	550		
180	50	58	20	1,37	622105	1,15	624105	47	14	900	600	600	600		
200	50	58	20	1,74	622106	1,52	624106	47	14	1000	700	700	700		
200	50	58	25	1,84	622116	1,60	624106	47	14	1000	700	700	700		

it RUOTE IN GOMMA SIGMA ELASTIC, NUCLEO IN ALLUMINIO

gb SIGMA ELASTIC RUBBER WHEELS WITH ALUMINIUM CENTRE

d RÄDER AUS SIGMA ELASTIC GUMMI MIT ALUMINIUM FELGE

fr ROUES EN CAOUTCHOUC SIGMA ELASTIC, CORPS EN ALUMINIUM

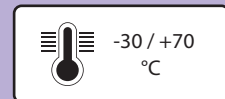
es RUEDAS DE GOMA SIGMA ELASTIC, NUCLEO DE ALUMINIO

ru КОЛЁСА ИЗ ЭЛАСТИЧНОЙ РЕЗИНЫ SIGMA, ОСНОВАНИЕ ИЗ АЛЮМИНИЯ

pt RODAS EM BORRACHA SIGMA ELASTIC, NÚCLEO EM ALUMINIO



SERIES **72A**



														
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	daN	Suggested for
160	50	58	20	1,22	721210	0,96	723104	47	14	420	300	300	240	Jungheinrich
160	50	58	25	1,20	721110	0,96	723104	47	14	420	300	300	240	Jungheinrich
180	50	60	20	1,47	721205	1,21	723105	47	14	490	250	350	280	Jungheinrich
200	50	58	20	2,00	721206	1,71	723106	52	16.5	1000	300	500	400	
200	50	58	20	2,00	721306	1,71	723126	47	14	1000	300	500	400	
200	50	58	25	1,99	721106	1,71	723106	52	16.5	1000	300	500	400	
200	50	58				1,73	723126	47	14.5	1000	300	500	400	Jungheinrich
200	50	58				1,72	007236	47	16	1000	300	500	400	Jungheinrich
200	50	50				1,72	072008	47	14/21	1000	300	500	400	
200	50	50				1,72	072272	47	14.5	1000	300	500	400	
250	50	60	20	2,30	721208	1,97	723108	52	15	1000	300	500	400	

it **RUOTE MONOLITICHE IN POLIAMMIDE 6**

gb **POLYAMIDE 6 SOLID WHEELS**

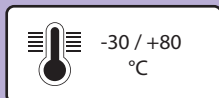
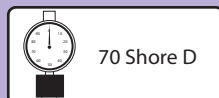
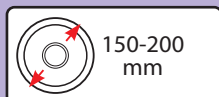
d **EINTEILIGE RÄDER AUS POLYAMID 6**

fr **ROUES MONOLITHIQUES EN POLYAMIDE 6**

es **RUEDAS MONOLITICAS DE POLIAMIDA 6**

ru **КОЛЕСА МОНОЛИТНЫЕ ИЗ ПОЛИАМИДА 6**

pt **RODAS MONOLÍTICAS EM POLIAMIDA 6**



													
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	Suggested for
200	50	60	20	0,82	683306	0,63	682106	47	14	800	315	730	Jungheinrich
200	50	60	25	0,81	683316	0,63	682106	47	14	800	315	730	Jungheinrich
200	50	60				0,63	006859	47	16	800	315	730	
200	50	50				0,63	006883	47	21/14	800	315	730	



													
mm	mm	mm	mm	kg	CODE	kg	CODE	mm	mm	daN	daN	daN	
150	45	56	20	0,74	683404	0,52	682204	47	13	800	455	750	
150	45	56	25	0,73	683424	0,52	682204	47	13	800	455	750	
200	50	56	20	1,10	683406	0,89	682206	47	13	1000	650	900	
200	50	56	25	1,08	683426	0,89	682206	47	13	1000	650	900	

- it
RUOTE IN POLIURETANO TR, NUCLEO IN POLIAMMIDE 6
- gb
TR POLYURETHANE WHEELS, POLYAMIDE 6 CENTRE
- d
RÄDER AUS TR-POLYURETHAN, KERN AUS POLYAMID 6
- fr
ROUES EN POLYURÉTHANE TR, CORPS EN POLYAMIDE 6
- es
RUEDAS EN POLIURETANO TR, NÚCLEO EN POLIAMIDA 6
- ru
КОЛЕСА ИЗ ПОЛИУРЕТАНА TR, ОСНОВАНИЕ ИЗ ПОЛИАМИДА 6
- pt
RODAS EM POLIURETANO TR, NÚCLEO EM POLIAMIDA 6



SERIES

66

175-200 mm

92 Shore A

300-500 daN
4 km/h

240-400 daN
6 km/h

250-300 daN

-30 / +70 °C

					CODE		CODE			Static		4 km/h	6 km/h	
mm	mm	mm	mm	kg		kg		mm	mm	daN	daN	daN	daN	
175	40	55	20	0,85	662105	0,60	664105	47	14	680	270	470	380	
200	50	55	20	1,07	662106	0,76	664106	52	15	800	300	600	480	
200	50	55	25	1,06	662126	0,76	664106	52	15	800	300	600	480	

it **SOLUZIONI PERSONALIZZATE**

gb **CUSTOMISED SOLUTIONS**

d **SONDERLÖSUNGEN**

fr **SOLUTIONS PERSONNALISEES**

es **MODELOS PERSONALIZADOS**

ru **ИНДИВИДУАЛЬНЫЕ РЕШЕНИЯ**

pt **MODELOS PERSONALIZADOS**



VARIANTI DISPONIBILI SU RICHIESTA

Cuscinetti a sfere tipo 2RS e ZV

Cuscinetti a sfere in acciaio inox

Ruote e rulli con dimensioni personalizzate

OPTIONS AVAILABLE ON ORDER

Ball bearings type 2RS and ZV

Stainless steel ball bearings

Wheels and rollers with customised dimensions

AUF ANFRAGE VERFÜGBARE VARIANTEN

Kugellager Typ 2RS und ZV

Edelstahlkugellager

Räder und Rollen mit personalisierten Maßen

VARIANTES DISPONIBLES SUR COMMANDE

Roulement à billes type 2RS et ZV

Roulement à billes en acier inox

Roues et galets avec dimensions personnalisées

VERSIONES DISPONIBLES BAJO PEDIDO

Cojinete a bolas tipo 2RS y ZV

Cojinete de bolas de acero inox

Ruedas y rodillos con dimensiones personalizadas

ДОСТУПНЫ ВАРИАНТЫ ПО ЗАКАЗУ

Шарикоподшипники типа 2RS и ZV

Шарикоподшипники из нержавеющей стали

Ролики и колёса с индивидуальными размерами

VARIANTES

Rolamento de esferas tipo 2RS e ZV

Rolamento de esferas de aço inox

Rodas e roletes com dimensões personalizadas

it **LEGENDA**

gb **SYMBOLS**

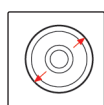
d **ZEICHENERKLÄRUNG**

fr **LEGENDE**

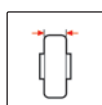
es **LEYENDA**

ru **ЛЕГЕНДА**

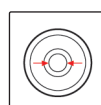
pt **LEGENDA**



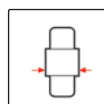
Diametro ruota
Wheel diameter
Raddurchmesser
Diamètre roue
Diámetro rueda
Диаметр колеса
Diámetro da Roda



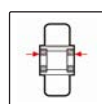
Larghezza ruota
Wheel width
Radbreite
Largeur de la roue
Ancho bandaje
Ширина колеса
Largura da Roda



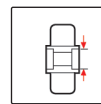
Diametro foro
Hub bore diameter
Bohrungsdurchmesser
Alésage
Diámetro del eje
Диаметр ступицы
Diámetro do Furo



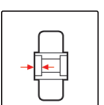
Lunghezza mozzo
Hub length
Nabenlänge
Longueur du moyeu
Ancho buje
Длина ступицы
Largura do núcleo



Quota di montaggio
Assembly dimensions
Einspannlänge
Longueur de serrage
Dimensiones de montaje
Монтажные размеры
Dimensões de montagem



Diametro sede cuscinetti
Ball bearing seat diameters
Kugellagersitzdurchm.
Diamètre de la siège
Diám. alojam. cojinetes
Диам. гнез. подшипников
Diámetro da sede p/ rolamentos



Profondità sede cuscinetti
Ball bearing seat depth
Kugellagersitztiefe
Profondeur de la siège
Prof. alojam. cojinetes
Глуб. гнез. подшипников
Profundidade da sede p/ rolamentos



Mozzo con sede cuscinetti
Hub with ball bearing facilities
Nabe mit Lagersitz
Logement pour roulements
Alojamiento para cojinete a bolas
Ступица без подшипника
Sede p/rolamento



Carico statico
Static load
Statische Last
Charge statique
Carga estática
Статическая нагрузка
Carga estática



Mozzo con cuscinetti a sfera
Hub with ball bearings
Nabe mit Kugellager
Moyeu avec roulement à billes
Buje con cojinete a bolas
Ступица с шариковым подшипником
Núcleo com rolamento de esferas



Mozzo con sede cuscinetti
Hub with ball bearing facilities
Nabe mit Lagersitz
Logement pour roulements
Alojamiento para cojinete a bolas
Ступица без подшипника
Sede p/rolamento



Carico statico
Static load
Statische Last
Charge statique
Carga estática
Статическая нагрузка
Carga estática



Portata a 4 km/h
Load capacity at 4 km/h
Tragkraft bei 4 km/h
Capacité de charge à 4 km/h
Capacidad de carga a 4 km/h
Грузоподъемность в 4 км/ч
Capacidade de carga a 4 km/h



Portata a 6 km/h
Load capacity at 6 km/h
Tragkraft bei 6 km/h
Capacité de charge à 6 km/h
Capacidad de carga a 6 km/h
Грузоподъемность в 6 км/ч
Capacidade de carga a 6 km/h



Scorrevolezza
Rolling resistance
Rollwiderstand
Glissement
Facilidad de deslizamiento
Спротивление качению
Facilidade de deslizamento



Peso
Weight
Gewicht
Poids
Peso
Вес
Peso



Temperatura
Temperature
Temperatur
Température
Temperatura
Температура
Temperatura



Durezza
Hardness
Härte
Durété
Durezza
Твёрдость
Dureza

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