

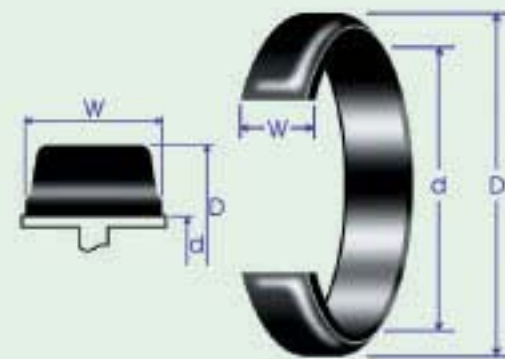
PRESS-ON 鋼帶式車輪



HOW TO INDICATE DIMENSIONS		
TYPE OF TIRE	INDICATION	EXAMPLE
PNEUMATIC SHAPED TIRE	B-d	7.00-12
LOW PROFILE TIRE	DxB-d	18x7-8
TROLLEY TIRE	DxB	23x5
TRAILER TIRE	B-d	300-15

You need three figures: tire diameter, tire base width, and wheel diameter.

If the tire is worn so that size markings cannot be read, the size can be determined by measuring the width of the tire's base band (W) and the inside diameter of base band (ID)



HOW TO INDICATE DIMENSIONS	
W: Tire width D: Outside diameter d: Rim diameter	
INDICATION	EXAMPLE
D×W×d (inch)	18×8×12 _{1/8} (inch)
D×W-d (mm)	457×203-308 (mm)

RUBBER PRESS-ON TIRES

TIRE SIZE IN INCHES	LOAD CAPACITY IN KG			
	COUNTERBALANCED FORKLIFTRUCKS			
	10 KM/H		25 KM/H	
D×d×B	LOAD WHEEL	STEER WHEEL	LOAD WHEEL	STEER WHEEL
13 _{1/2} ×4 _{1/2} ×8	1145	940	830	680
14×4 _{1/2} ×8	1165	955	845	695
16×5×10 _{1/2}	1505	1240	1095	895
16×6×10 _{1/2}	1905	1565	1385	1135
15×5×15 _{1/4}	1390	1145	1010	830
16 _{1/4} ×5×11 _{1/4}	1525	1250	1105	905
16 _{1/4} ×6×11 _{1/4}	1915	1570	1390	1140
18×5×12 _{1/8}	1640	1350	1195	980
18×6×12 _{1/8}	2090	1715	1515	1245
18×7×12 _{1/8}	2555	2100	1855	1520
18×8×12 _{1/8}	3000	2465	2180	1785
18×9×12 _{1/8}	3465	2845	2515	2060
21×7×15	2870	2360	2088	1710
21×8×15	3375	2775	2450	2010
21×9×15	3900	3205	2835	2320
22×6×16	2430	1995	1765	1445
22×8×16	8500	2875	2540	2085
22×9×16	4045	3325	2940	2410
22×12×16	5640	4635	4095	3355
28×12×22	6750	5545	4900	4015

RUBBER & POLYURETHANE PRESS-ON WHEELS

mm SIZE	INCH SIZE	LOAD CAPACITY(kg)	USAGE
178×73	—	320	CASTER WHEEL
180×75	—	320	CASTER WHEEL
204×70	—	350	CASTER WHEEL
204×76	—	370	CASTER WHEEL
—	7×3	330	CASTER WHEEL
140×100	—	800	LOAD WHEEL
254×100	—	980	LOAD WHEEL
254×127	10×5×6 _{1/4}	1,480	LOAD WHEEL
255×120	—	1,350	LOAD WHEEL
—	10×5×6 _{1/2}	850	LOAD WHEEL
300×80	—	750	LOAD WHEEL
254×102	—	700	DRIVE WHEEL
305×127	12×5 _{3/4} ×7 _{1/8}	1,200	DRIVE WHEEL
305×145	12×5 _{3/4} ×7 _{1/8}	1,400	DRIVE WHEEL
305×152	—	1,205	DRIVE WHEEL
280×135	—	900	DRIVE WHEEL
315×145	—	1,500	DRIVE WHEEL
343×140	—	1,510	DRIVE WHEEL
343×152	—	1,500	DRIVE WHEEL
382×142	—	1,550	DRIVE WHEEL
380×165	—	1,700	DRIVE WHEEL
—	12×6×6 _{1/2}	1,270	DRIVE WHEEL