

a powerful high performance industrial tyre

PRESS ON BAND

Watts are a world leader in press-on-band tyres with a comprehensive range of sizes, treads and compounds designed to meet customer requirements.

We have an extensive range of size and tread pattern options to suit most major OEM applications and operating environments. We place particular design emphasis on producing tyres with a large footprint, square profile, low heat build up and low rolling resistance.

Watts press-on-band tyres are also available in special compounds such as non-marking white, wet grip and electrically conducting for specialist operating environments.

- **High load capacity**
- **Square tread profile**
- **Low rolling resistance**
- **Good stability**



Watts

moving on success

www.industrialtyre.com



Size		Pattern	Fork Lift at 16 Km/h	
Inches	Metric Equiv.		Load Kg	Steer Kg
9 x 5-5	229x127-127	P	855	715
10.1/2x6-5	267x153-127	C	1245	1050
10x5-6 3/16	254x127-157	P	940	790
10x3-6 1/4	254x76-159	P	465	395
10x4-6 1/4	254x102-159	P	700	590
10x5-6 1/4	254x127-159	P	915	770
10x6-6 1/4	254x153-159	P	1135	950
10x7-6 1/4	254x178-159	P	1410	1180
10x4-6 1/2	254x102-165	P	705	590
10x5-6 1/2	254x127-165	P	935	780
10 1/2 x 4-6 1/2	267x102-165	P	730	615
10 1/2 x 5-6 1/2	267x127-165	P	960	810
10 1/2 x 6-6 1/2	267x153-165	P	1190	1000
11x4-6 1/2	279x102-165	P	755	635
12x3 1/2 - 8	305x89-203	P	675	565
12x4-8	305x102-203	P	805	675
12x5-8	305x127-203	P, F	1065	890
13x3 1/2-8	330x89-203	P	700	590
13x4 1/2-8	330x114-203	P	1025	880
13x5-8	330x127-203	C, P	1150	965
13 1/2 x 3 1/2-8	343x88-203	C	675	565
13 1/2 x 4 1/2-8	343x114-203	C	1025	860
13 1/2 x 5 1/2-8	343x140-203	P, F	1345	1130
14x4 1/2-8	356x114-203	P, C	1045	875
12 1/2 x 5-9	318x127-229	P	1105	930
13 x 110-10	330x110-254	P	900	760
13 x 5-10	330x127-254	P	1115	935
15 1/2 x 5-10	394x127-254	C	1315	1100
15 1/2 x 6-10	394x153-254	C	1665	1400
16 x 5-10 1/2	406x127-267	P, C	1345	1130
16 x 6-10 1/2	406x153-267	P, C	1710	1435
16 x 7-10 1/2	406x178-267	C, P	2070	1740
15 x 3 1/2-11 1/4	381x89-286	P	800	670
15 x 5-11 1/4	381x127-286	P, C	1240	1040
15 x 6-11 1/4	381x153-286	P, C	1590	1340
16 1/4 x 5-11 1/4	413x127-286	P, C	1360	1145
16 1/4 x 6-11 1/4	413x153-286	P, C	1715	1440
16 1/4 x 7-11 1/4	413x178-286	C, P	2060	1735
16x4 1/2-12	406x114-305	P	1170	980
16x3-12 1/8	406x76-308	P	665	555
16x3 1/2-12 1/8	406x89-308	P	860	720
16x4-12 1/8	406x102-308	P	1000	840
16x5-12 1/8	406x127-308	P	1310	1100
17x5-12 1/8	432x127-308	C, P	1400	1180
17x6-12 1/8	432x153-308	C, P	1770	1485
18x5-12 1/8	457x127-308	C, P	1470	1230
18x6-12 1/8	457x153-308	C, P	1870	1575
18x7-12 1/8	457x178-308	C, P	2280	1910
18x8-12 1/8	457x203-308	C, P	2680	2250
18x9-12 1/8	457x228-308	C, P	3090	2600
20x8-15	508x203-381	P, C	2825	2375
20x9-15	508x228-381	C	3240	2720
21x5-15	533x127-381	C	1640	1385
21x6-15	533x153-381	C	2100	1765
21x7-15	533x178-381	P, C	2560	2150

Size		Pattern	Fork Lift at 16 Km/h	
Inches	Metric Equiv.		Load Kg	Steer Kg
21x8-15	533x203-381	P, C	3025	2540
21x9-15	533x228-381	C, P	3475	2920
20x3 1/2-16	508x89-406	P	980	825
20x8-16	508x203-406	P, C	2690	2260
20x9-16	508x228-406	P, C	3070	2580
22x6-16	559x153-406	P, F	2180	1830
22x7-16	559x178-406	C, F	2650	2230
22x8-16	559x203-406	C, P	3130	2625
22x9-16	559x228-406	P, C	3600	3025
22x10-16	559x254-406	P, F	4080	3425
22x12-16	559x305-406	C, P	5030	4225
22x14-16	559x356-406	P	5990	5030
22x16-16	559x406-406	P	6930	5820
24x6-16	610x153-406	P	2240	1880
22x6-17 3/4	559x153-451	P	2150	1805
22 x 8-17 3/4	559x203-451	P	3035	2550
26x6-20	660x153-508	P, C	2470	2075
28x10-22	711x254-559	P	4985	4200
28x12-22	711x305-559	P	6175	5190
28x14-22	711x356-559	P	7365	6190
28x14-22	711x356-559	P	7367	6190
28x16-22	711x406-559	P	8310	6985
36x12-30	914x305-762	P	7285	6115
250x130-140		F, P	950	800
230x75-170		P	400	340
230x85-170		P	465	390
250x80-170		P	550	460
250x105-170		P	695	580
250x85-190		F, P	515	430
265x85-190		F, P	620	515
265x100-190		P	765	645
300x180-203		P	1565	1315
280x75-220		P	530	445
365x160-220		P	1680	1410
380x160-220		P	1740	1465
360x85-270		P	795	665
405x130-305		P	1380	1160
405x220-305		P	2580	2165
405x260-305		P	2970	2495
425x150-305		P	1760	1485
425x200-305		P	2470	2075
425x260-305		P	3235	2720
425x300-305		P	3790	3185
450x300-305		P	4145	3480
410x90-308		P	945	790
410x115-308		P	1175	985
525x120-370		P	1455	1225
500x120-400		P	1270	1080
540x200-410		P	2975	2495
550x160-410		P	2280	1915
645x250-410		P	4685	3955
645x300-410		P	5275	4330
660x203-480		F, P	3615	3075
660x250-480		F, P	4160	3415
660x280-480		P	4765	3915

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