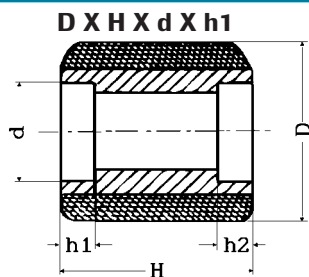




wheels for:
 ATLET, BT, BV,
 CROWN, DECA,
 FENWICK-LINDE,
 ICEM, JUNGHEIN-
 RICH-AMEISE,
 KOMATSU, LAFIS,
 LANSING-LINDE,
 LIFTER, LINDE, MIC,
 NISSAN, NYK-
 NICHYU, O.M.G.,
 OM-PIMESPO, PRAT,
 SCHABMULLER-
 FABA, SHINKO,
 STEINBOCK-BOSS,
 TCM, TOYOTA,
 WAGNER-STILL, . . .

URETHANE WHEELS WITHOUT BEARINGS



Dimensions in mm

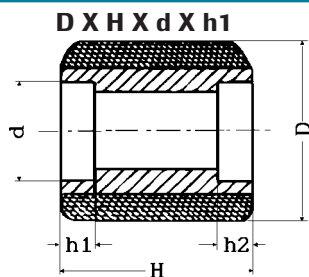


D	H	d x h1	REF
60	60	30 X 11	107TA2453
70	60	42 X 13	107TA2454
70	66	40 X 15	107TA2455
70	70	35 X 11	107TA2456
70	70	47 X 14	107TA2457
75	28	30 X 9	107TA2458
75	31	30 X 11	107TA2459
75	32	47 X 12	107TA2460
75	39	32 X 10,2	107TA2461
75	40	47 X 14,2	107TA2462
75	62	47 X 14,2	107TA2463
75	70	47 X 14	107TA2464
75	75	40 X 13	107TA2465
75	75	47 X 14	107TA2466
75	76	40 X 14	107TA2467
75	95	47 X 14,2	107TA2468
76	25	32 X 11	107TA2470
76	95	47 X 16	107TA2471
78	78	47 X 14	107TA2472
78	78	47 X 16	107TA2473
78	98	47 X 14	107TA2474
80	30	32 X 11,7	107TA2475
80	38	30 X 10	107TA2476
80	38	52 X 17	107TA2477
80	40	32 X 11,2	107TA2478
80	40	47 X 14,2	107TA2479
80	54	40 X 21	107TA2480
80	54	47 X 14	107TA2481
80	55	47 X 16	107TA2482
80	56	47 X 14	107TA2483
80	62	47 X 18	107TA2484
80	68	47 X 21	107TA2485
80	70	47 X 14	107TA2486
80	70	47 X 19,5	107TA2487
80	70	47 X 19	107TA2488
80	71	40 X 17,1	107TA2489
80	74	42 X 14	107TA2490 ^(BT)
80	80	47 X 14	107TA2491
80	85	52 X 30	107TA2492

D	H	d x h1	REF
80	88	47 X 18	107TA2493
80	90	47 X 14	107TA2494
80	95	42 X 14	107TA2495 ^(BT)
80	95	47 X 18,5	107TA2496
80	51	52 X 15	107TA2497
81	95	44,5 X 29	107TA2498
82	28	32 X 11,2	107TA2499
82	34	32 X 11,2	107TA2500
82	50	47 X 13	107TA2501
82	50	47 X 17	107TA2502
82	50	52 X 15	107TA2503
82	50	52 X 18	107TA2504
82	55	40 X 21	107TA2505
82	58	47 X 25	107TA2506
82	60	47 X 13	107TA2507
82	60	47 X 16	107TA2508
82	60	52 X 19	107TA2509
82	62	47 X 13	107TA2511
82	65	47 X 14	107TA2512
82	65	47 X 15	107TA2513
82	70	47 X 12	107TA2514
82	70	47 X 13	107TA2515
82	70	47 X 14	107TA2516
82	70	47 X 16	107TA2517
82	70	47 X 18	107TA2518
82	72	47 X 14	107TA2519
82	73	52 X 16	107TA2520
82	73	52 X 21	107TA2521
82	76	42 X 15	107TA2523
82	78	47 X 16	107TA2524
82	79	52 X 18	107TA2525
82	82	52 X 15	107TA2526
82	89	47 X 25	107TA2527
82	96	52 X 13	107TA2528
82	98	42 X 15	107TA2529
82	98	47 X 12	107TA2530
82	98	47 X 16	107TA2531
82	100	47 X 12	107TA2533
82	100	47 X 13	107TA2534

BEARING SEAT DEPTH REDUCTION RINGS: REF 107TA2913 (Thickness: 2 mm Ø: 47 mm)

URETHANE WHEELS WITHOUT BEARINGS



Dimensions in mm

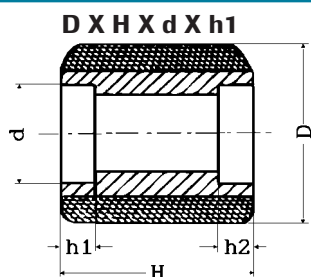


D	H	d x h1	REF
82	100	47 X 14	105TA4624
82	100	47 X 16	107TA2535
82	100	52 X 15	107TA2536
82	101	52 X 18	107TA2537
82	105	47 X 14	107TA2538
82	114	40 X 14	107TA2539
82	115	52 X 16	107TA2540
82	115,5	47 X 14	107TA2541
82	127	52 X 18	107TA2542
82	146	52 X 20	107TA2543
82	152	45 X 15	107TA2544
82	152	52 X 21	107TA2545
83	73	52 X 16	107TA2546
83	74	50 X 30	107TA2547
83	76	45 X 16	107TA2548
83	76	50 X 30	107TA2549
83	76	52 X 15	107TA2550
83	76	52 X 20	115TA5833
83	82	52 X 21	107TA2551
83	79	52 X 18	107TA2552
83	95	62 X 20	107TA2553
83	102	52 X 18	107TA2554
83	108	47 X 17	107TA2555
83	108	52 X 21	107TA2556
83	114	62 X 16	107TA2557
83	121	52 X 21	107TA2558
83	127	52 X 16	107TA2559
83	146	52 X 42	107TA2560
83	159	52 X 20	107TA2561
83	165	50 X 30	107TA2562
83	165	52 X 36	115TA5834
84	67	50 X 32	107TA2563
85	45	52 X 15	107TA2564
85	50	52 X 15	107TA2565
85	53	42 X 12	107TA2566
85	60	40 X 21	107TA2567
85	60	47 X 14	107TA2568
85	60	47 X 20	107TA2569
85	62	35 X 11	107TA2570

D	H	d x h1	REF
85	62	47 X 14	107TA2571
85	64	35 X 11	107TA2572
85	64	52 X 15	107TA2573
85	67	52 X 19	107TA2574
85	68	52 X 15	107TA2575
85	70	35 X 11	107TA2576
85	70	47 X 14	107TA2577
85	70	47 X 18	107TA2578
85	70	52 X 23	107TA2579
85	75	42 X 24	107TA2580
85	75	47 X 14	107TA2581
85	75	47 X 15	107TA2582
85	75	47 X 28	107TA2583
85	75	47 X 32	107TA2584
85	78	47 X 14	115TA5835
85	80	42 X 12	107TA2585
85	80	47 X 13	107TA2586
85	80	47 X 14	107TA2587
85	80	47 X 15	107TA2588
85	80	47 X 25	107TA2589
85	80	47 X 27,5	107TA2590
85	80	47 X 32	107TA2591
85	80	52 X 18	107TA2592
85	80	52 X 21	107TA2594
85	80	52 X 22	107TA2595
85	85	40 X 21	107TA2596
85	85	47 X 14	107TA2597
85	86	40 X 21	107TA2598
85	89	50 X 23	107TA2599
85	90	47 X 13	107TA2600
85	90	47 X 14	107TA2601
85	90	47 X 15	107TA2602
85	90	47 X 18	107TA2603
85	95	47 X 13	107TA2604
85	95	47 X 14,3	107TA2605
85	95	47 X 15	107TA2606
85	95	47 X 20	107TA2607
85	95	47 X 32	107TA2608
85	100	40 X 21	107TA2609

BEARING SEAT DEPTH REDUCTION RINGS: REF 107TA2913 (Thickness: 2 mm Ø: 47 mm)

URETHANE WHEELS WITHOUT BEARINGS



Dimensions in mm

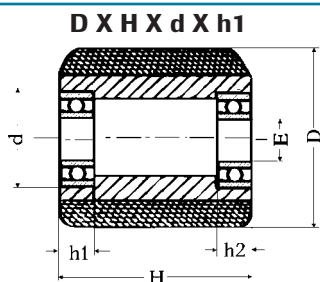


D	H	d x h1	REF
85	100	47 X 14	107TA2610
85	100	47 X 15	107TA2611
85	100	47 X 32	107TA2612
85	100	52 X 25	107TA2613
85	105	47 X 15	107TA2614
85	110	47 X 13	107TA2615
85	110	47 X 14	107TA2616
HEAVY CENTRE			
85	110	47 X 18	107TA2617
85	110	47 X 32	107TA2618
85	110	52 X 15	107TA2619
85	115	47 X 13	107TA2620
85	120	47 X 14	107TA2621
85	140	52 X 17	107TA2622
86	67	50 X 23	107TA2623
86	70,5	47 X 16	107TA2624
86	100	42 X 24	107TA2626
89	73	47 X 14	107TA2627
90	42	47 X 15	107TA2628
90	50	47 X 15	107TA2629
100	30	47 X 14	107TA2630
100	30	32 X 11,2	107TA2631
100	38	47 X 14	107TA2632
100	40	32 X 9	107TA2633
100	40	47 X 14	107TA2634
100	40	47 X 15	107TA2635
100	40	52 X 15	107TA2636
100	44	28 X 7	107TA2637
100	44	42 X 12	107TA2638
100	45	32 X 10	107TA2639
100	45	32 X 11,2	107TA2640
100	45	42 X PLAIN	107TA2641
100	50	47 X 14	107TA2642
100	50	47 X 20	107TA2643
100	73	52 X 15	107TA2644
101	51	40 X 14	107TA2645

D	H	d x h1	REF
101	51	52 X 15	107TA2646
101	68	62 X 20	107TA2647
102	64	52 X 15	107TA2648
102	70	62 x 20	107TA2649
102	73	52 X 15	107TA2650
102	73	62 X 20	110TA8510
102	92	52 X 15	107TA2651
108	56	52 X 19	107TA2652
108	56	62 X 19,5	107TA2653
108	73	52 X 20	107TA2654
110	50	47 X 16	107TA2655
115	51	52 X 15	107TA2656
120	50	52 X 15	107TA2657
120	75	52 X 15	107TA2658
125	40	35 X 12	107TA2659
125	43	47 X 12	107TA2660
125	65	52 X 15	107TA2661
125	150	52 X 18	108TA8496
126	73	80 X 25,6	107TA2662
127	67	72 X 20	107TA2663
127	72	72 X 18	107TA2664
127	73	62 X 20	107TA2665
127	76	72 X 19	108TA8497
127	92	62 X 17	107TA2666
127	92	72 X 20	107TA2667
127	102	62 X 21	107TA2668
127	105	62 X 14	107TA2669
127	105	80 X 25	107TA2670
140	68	52 X 15	107TA2671
140	68	52 X 22	110TA8511
150	37	62 PLAIN	110TA8512
150	50	52 X 15	107TA2672
150	120	75 X 24	107TA2673
152	69	62 X 16	107TA2674
152	70	80 X 20	108TA8498
202	76	62 X 17	107TA2675

BEARING SEAT DEPTH REDUCTION RINGS: REF 107TA2913 (Thickness: 2 mm Ø: 47 mm)

URETHANE WHEELS WITH BEARINGS

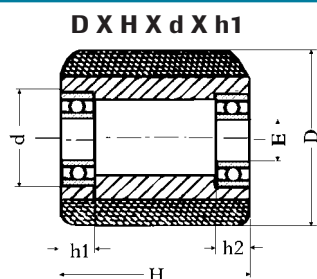


Dimensions in mm

D X H	d X h1	E	BEARING TYPE	REF	D X H	d X h1	E	BEARING TYPE	REF
70 X 60	42 X 13	20	6004-Z	107TA2677	80 X 71	40 X 17	17	6203-Z	107TA2717
70 X 66	40 X 15	17	6203-Z	107TA2678	80 X 75	47 X 13	25	6005-Z	107TA2718
70 X 70	35 X 11	15	6202-Z	107TA2679	80 X 79	47 X 17	20	6204-Z	107TA2719
70 X 78	42 X 12	20	6004-Z	107TA2680	80 X 80	47 X 14	20	6204-Z	107TA2720
70 X 100	47 X 16	20	6204-Z	107TA2681	80 X 88	47 X 18	20	6204-Z	107TA2721
70 X 105	47 X 14	20	6204-Z	107TA2682	80 X 90	47 X 14	20	6204-Z	107TA2722
75 X 60	47 X 15	20	6204-Z	107TA2683	80 X 91	40 X 17	17	6203-Z	107TA2723
75 X 62	40 X 13	17	6203-Z	107TA2684	80 X 95	40 X 13	17	6203-Z	107TA2724
	42 X 13	20	6004-Z	107TA2685		47 X 13	25	6005-Z	107TA2725
	47 X 14,2	25	6205-Z	107TA2686		47 X 19	20	6204-Z	107TA2726
75 X 75	40 X 13	17	6203-Z	107TA2687	82 X 34	40 X 13	17	6203-Z	107TA2727
	42 X 13	20	6004-Z	107TA2688	82 X 51	52 X 15	25	6205-Z	107TA2728
75 X 76	40 X 14	17	6203-Z	107TA2689	82 X 58	47 X 24	20	6204-Z	107TA2729
	42 X 12	20	6004-Z	107TA2690	82 X 60	47 X 16	20	6204-Z	107TA2730
75 X 80	40 X 13	17	6203-Z	107TA2691		52 X 19	25	6205-Z	107TA2731
	42 X 13	20	6004-Z	107TA2692	82 X 62	47 X 13	20	6204-Z	107TA2732
75 X 95	40 X 13	17	6203-Z	107TA2693	82 X 66/71	47 X 14	20	6204-ZV	107TA2733
	47 X 14	20	6204-Z	107TA2694	82 X 70	47 X 12	25	6005-Z	107TA2734
75 X 97	47 X 15	20	6204-Z	107TA2695		47 X 14	20	6204-Z	107TA2735
75 X 100	42 X 24	17	22053 (BT)	107TA2696		47 X 16	12	6303-SPEC	107TA2736
78 X 78	47 X 16	20	6204-Z	107TA2697		47 X 16	17	6303-Z	107TA2737
80 X 50	47 X 14	20	6204-Z	107TA2698		47 X 16	20	6204-Z	107TA2738
	52 X 15,2	25	6205-Z	107TA2699	82 X 75	47 X 14	20	6204-Z	107TA2739
80 X 54	40 X 13	17	6203-Z	107TA2700	82 X 76	42 X 15	20	6004-Z	107TA2740
	40 X 21	17	6203-Z	107TA2701	82 X 78	47 X 14	20	6204-Z	107TA2741
	42 X 13	20	6004-Z	107TA2702		47 X 16	20	6204-Z	107TA2742
	47 X 12	25	6005-Z	107TA2703		52 X 15	25	6205-Z	107TA2743
	47 X 14	20	6204-Z	107TA2704	82 X 82	47 X 16	20	6204-Z	107TA2744
80 X 54/59	47 X 14	12	6303-SPEC	107TA2705	82 X 83	42 X 15	20	6004-Z	107TA2745
80 X 55	40 X 21	17	6203-Z	107TA2706	82 X 85	47 X 14	20	6204-Z	107TA2746
	47 X 13	25	6205-Z	107TA2707	82 X 86,5	40 X 21	17	6203-Z	107TA2747
80 X 60	40 X 13	17	6203-Z	107TA2708		47 X 21	20	6204-Z	107TA2748
	47 X 14	20	6204-Z	107TA2709	82 X 89	47 X 24	20	6204-Z	107TA2749
80 X 62	47 X 18	20	6204-Z	107TA2710	82 X 90	47 X 14	20	6204-Z	107TA2750
80 X 63	47 X 13	25	6005-Z	107TA2711	82 X 91/96	47 X 14	20	6204-ZV	107TA2751
80 X 65	47 X 13	25	6005-Z	107TA2712	82 X 96	52 X 13	20	6205-ZZ	107TA2752
	47 X 15	17	6303-Z	107TA2713		+ BUSHING USED FOR MIC			
	47 X 15	20	6204-Z	107TA2714	82 X 98	47 X 14	20	6204-Z	107TA2753
80 X 70	47 X 14	20	6204-Z	107TA2715	82 X 100	47 X 12	25	6005-Z	107TA2754
	47 X 17,5	17	6303-Z	107TA2716		47 X 14	20	6204-Z	107TA2755

OPTIONAL PLASTIC/RUBBER SEALING RINGS: REF 107TA2914 (Ø: 47/20 mm)
REF 107TA2676 (Ø: 47/17 mm)

URETHANE WHEELS WITH BEARINGS



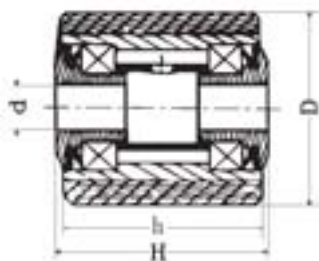
Dimensions in mm

D X H	d X h1	E	BEARING TYPE	REF	D X H	d X h1	E	BEARING TYPE	REF	
82 X 127 85 X 40 85 X 45	47 X 17,2	17	6303-Z	107TA2756	85 X 85	47 X 13	25	6005-Z	107TA2796	
	52 X 15	25	6205-Z	107TA2757		47 X 14	20	6204-Z	107TA2797	
	52 X 15	25	6205-RS	107TA2758		47 X 14	25	6005-RS2	107TA2798	
	47 X 14	20	6204-Z	107TA2759		DOUBLE				
	47 X 13	25	6005-Z	107TA2760		47 X 15	17	6303-Z	107TA2799	
	47 X 15	17	6303-Z	107TA2761		52 X 15	25	6205-Z	107TA2800	
	47 X 15	20	6204-Z	107TA2762		47 X 13	25	6005-Z	107TA2801	
	47 X 14	20	6204-ZV	107TA2763		47 X 15	17	6303-Z	107TA2802	
	40 X 13	17	6203-Z	107TA2764		47 X 15	20	6204-Z	107TA2803	
	47 X 17	20	6204-Z	107TA2765		85 X 86,5	40 X 21	17	6203-Z	107TA2804
85 X 50	47 X 13	25	6005-Z	107TA2766	47 X 13		25	6005-Z	107TA2805	
	47 X 15	17	6303-Z	107TA2767	47 X 14		20	6204-Z	107TA2806	
	47 X 15	20	6204-Z	107TA2768	47 X 15		17	6303-Z	107TA2807	
	52 X 15	25	6205-Z	107TA2769	85 X 90		47 X 13	25	6005-Z	107TA2808
	47 X 12	25	6005-Z	107TA2770	47 X 14		20	6204-Z	107TA2809	
	47 X 13	25	6005-Z	107TA2771	47 X 17,5		17	6303-Z	107TA2810	
	47 X 14	20	6204-Z	107TA2772	52 X 18		25	6205-Z	107TA2811	
	47 X 15	17	6303-Z	107TA2773	85 X 94		47 X 12	25	6005-Z	107TA2812
	40 X 21	17	6203-Z	107TA2774	85 X 95		47 X 13	25	6005-Z	107TA2813
	47 X 13	25	6005-Z	107TA2775	85 X 98/101	47 X 14	20	6204-Z	107TA2814	
85 X 61	47 X 14	20	206204-Z	107TA2776		47 X 15	17	6303-Z	107TA2815	
	47 X 15	17	6303-Z	107TA2777		47 X 15	17	6303-ZZV	110TA8517	
	42 X 13	20	206004-Z	107TA2778		85 X 100	40 X 16	17	6203-Z	107TA2816
	52 X 16	25	6205-Z	107TA2779		42 X 20	20	6004-Z	107TA2817	
	52 X 15	25	6205-Z	107TA2780		52 X 23	25	6205-Z	107TA2818	
	47 X 13	25	6005-Z	107TA2781		47 X 14	20	6204-Z	107TA2819	
	47 X 14	20	6204-Z	107TA2782		47 X 15	17	6303-Z	107TA2820	
	40 X 16	17	6203-Z	107TA2783		85 X 105	47 X 13	25	6005-Z	107TA2821
	47 X 13	25	6005-Z	107TA2784		47 X 15	20	6204-Z	107TA2822	
	47 X 14	20	6204-Z	107TA2785	85 X 110	47 X 13	25	6005-Z	107TA2823	
47 X 17,5	17	6303-Z	107TA2786	47 X 15	20	6204-Z	107TA2824			
52 X 23	25	6205-Z	107TA2787	47 X 17,5	17	6303-Z	107TA2825			
47 X 14	17	6303-ZZV	107TA2788	85 X 115	47 X 13	25	6005-Z	107TA2826		
47 X 13	25	6005-Z	107TA2789	85 X 118	47 X 15	20	6204-Z	107TA2827		
47 X 14	17	6303-Z	107TA2790		47 X 13	25	6005-Z	107TA2828		
47 X 14	20	6204-Z	107TA2791		47 X 15	20	6204-Z	107TA2829		
47 X 13	25	6005-Z	107TA2792		85 X 138	47 X 15	20	6204-Z	107TA2830	
47 X 15	20	6204-Z	107TA2793		52 X 16	25	6205-Z	107TA2831		
52 X 18	25	6205-Z	107TA2794		90 X 50	47 X 15	20	6204-Z	110TA8518	
42 X 12	20	6004-Z	107TA2795							

OPTIONAL PLASTIC/RUBBER SEALING RINGS: REF 107TA2914 (Ø: 47/20 mm)
REF 107TA2676 (Ø: 47/17 mm)

URETHANE WHEELS WITH WATERPROOF SYSTEM

D X H X d



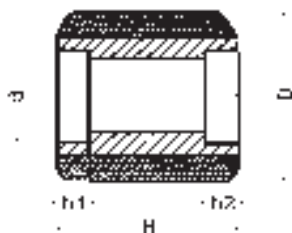
Dimensions in mm

D	h	H	d	REF
80	70	75	20	107TA2832
80	95	100	20	115TA5836
82	82	87	20	108TA8499
85	44	49	12	107TA2833
85	45	50	17	107TA2834
			20	107TA2835
			25	107TA2836
85	50	55	17	107TA2837
			20	107TA2838
			25	107TA2839
85	55	60	17	107TA2840
			20	107TA2841
			25	107TA2842
85	60	65	12	107TA2843
			17	107TA2844
			20	107TA2845
			25	107TA2846
85	65	70	17	107TA2847
			20	107TA2848
			25	107TA2849
85	70	75	12	107TA2850
			17	107TA2851
			20	105TA4622
			25	107TA2853
85	75	80	17	107TA2854
			20	107TA2855
			25	107TA2856
85	80	85	12	107TA2857

D	h	H	d	REF
			17	107TA2858
			20	107TA2859
			25	107TA2860
85	85	90	12	107TA2861
			17	107TA2862
			20	107TA2863
			25	107TA2864
85	90	95	17	107TA2865
			20	107TA2866
			25	107TA2867
85	95	100	17	107TA2868
			20	107TA2869
			25	107TA2870
85	100	105	17	107TA2871
			20	107TA2872
			25	107TA2873
85	105	110	12	107TA2874
			17	107TA2875
			20	107TA2876
			25	107TA2877
85	110	115	17	107TA2878
			20	107TA2879
			25	107TA2880
110	50	55	20	107TA2881
125	50	55	20	107TA2882
				urethane
125	50	55	20	107TA2883
				rubber

NYLON WHEELS WITHOUT BEARINGS

D X H X d X h1-h2



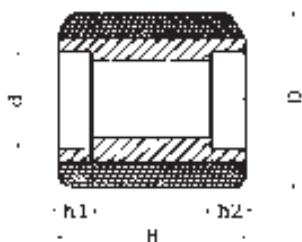
Dimensions in mm

D	H	d	h1 - h2	REF	USED FOR
39	46	17	-	107TA2884	MIC-JUNGHEINRICH
45	18/18	14	PLAIN	107TA2885	
46	20/20	15	PLAIN	107TA2886	
50	21/28	8	PLAIN	107TA2887	
50	30/34	8	PLAIN	107TA2888	MIC-JUNGHEINRICH
50	32/34	14	PLAIN	107TA2889	
50	37	10	PLAIN	107TA2891	
50	62	35	13	107TA2892	
52	28/30	8	PLAIN	107TA2893	MIC CROWN
55	70	40	15	107TA2894	
57	25/34	8	PLAIN	107TA2895	BOLZONI LOWERED HEIGHT
57	67	35	13	107TA2896	
60	35/40	8	PLAIN	107TA2897	
61	27/38	9	PLAIN	107TA2898	
63	25/38	9	PLAIN	107TA2899	MIC-JUNGHEINRICH
70	94	47	24	107TA2900	
73	96	47	14	110TA8520	
73	75	47	14	110TA8519	
75	65	42	12	107TA2901	CROWN
75	65	47	14	107TA2902	
75	75	42	PLAIN	108TA8500	
76	35	20	PLAIN	107TA3146	
80	50	47	14	107TA2904	BT
80	54	47	14	107TA2905	
80	80	47	16	108TA8501	
82	62	47	13	107TA2906	
82	60	45	PLAIN	108TA8502	LIFTER FENWICK
82	60	47	16	115TA5847	
82	70	47	14	107TA2907	
82	72	47	12	107TA2908	
82	75	47	14	107TA2909	MIC MIC-JUNGHEINRICH STEINBOCK

BEARING SEAT DEPTH REDUCTION RINGS: REF 107TA2913 (Thickness: 2 mm Ø: 47 mm)

NYLON WHEELS WITHOUT BEARINGS

D X H X d X h1-h2

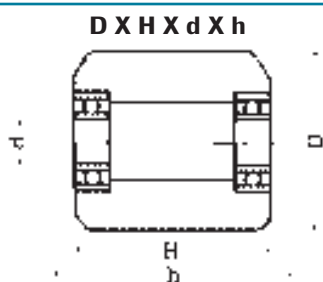


Dimensions in mm

D	H	d	h1 - h2	REF	USED FOR
82	78	47	22	107TA2910	CROWN
82	98	47	14	107TA2911	
82	100	42	24	107TA2912	BT
82	100	47	14	107TA7823	MIC-JUNGHEINRICH
82	105	47	14	107TA7824	BV
82	115	44	20	107TA7825	
83	115	62	17	107TA7826	CROWN
85	37/45	22.7	PLAIN	107TA3147	STILL
85	60	47	13	107TA7828	JUNGHEINRICH
85	70	47	14	107TA7841	
85	75	42	24	107TA7830	
85	75	42	PLAIN	107TA7831	BT
85	75	47	32	107TA7832	
85	80	47	14	107TA7833	
85	85	47	14	107TA7834	
85	85	52	15	107TA7835	
85	90	47	14	107TA7836	
85	95	47	15	107TA7837	
85	95	47	32	115TA5837	
85	100	42	PLAIN	105TA4633	BT
85	110	47	32	107TA7838	
100	44	20	PLAIN	107TA3149	JUNGHEINRICH
100	70	42	24	107TA7839	BT
108	66	72	21	107TA7840	

BEARING SEAT DEPTH REDUCTION RINGS: REF 107TA2913 (Thickness: 2 mm Ø: 47 mm)

NYLON WHEELS WITH BEARINGS

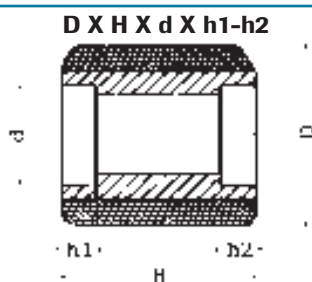


Dimensions in mm

D	H	d	h	BEARING TYPE	REF
75	65	20	66	6204RS	107TA2915
75	74	17	77	6303ZZV	107TA2916
75	98	17	101	6303-ZV	107TA2917
80	50	20	50	6204RS2	107TA2918
80	90	20	95	6402ZV	107TA2919
82	63	20	63	6204RS2	107TA2921
82	65	20	70	6204ZV	107TA2922
82	70	17	70	6303RS2	107TA2923
82	70	20	70	6204Z	107TA2924
82	70	25	70	6005Z	107TA2925
82	72	20	77	6204ZV	107TA2926
82	83	20	83	6204RS2	107TA2927
82	98	17	101	6303ZZV	107TA2928
82	100	20	100	6204Z	107TA2929
82	100	20	104	6204ZV	107TA2930
82	100	25	100	6005Z	107TA2931
82	105	20	105	6204-Z	107TA2932
85	60	20	62	6204Z	107TA2933
85	60	25	65	6005ZV	107TA2934
85	73	17	75	6303ZZV	107TA2935
85	75	17	75	SPECIAL BT	107TA2936
85	75	20	75	6204RS2	107TA2937
85	85	20	85	6204Z	107TA2938
85	90	20	91	6204Z	107TA2939
85	100	17	100	SPECIAL BT	107TA2940
86	70	20	75	6204ZV	107TA2941
86	95	20	100	6204ZV	107TA2942

OPTIONAL PLASTIC/RUBBER SEALING RINGS: **REF 107TA2914** (Ø: 47/20 mm)
REF 107TA2676 (Ø: 47/17 mm)

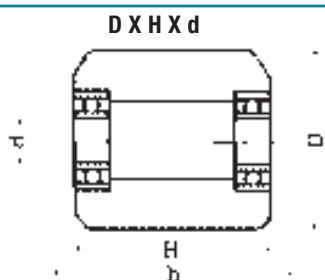
STEEL WHEELS WITHOUT BEARINGS



Dimensions in mm

D	H	d	h1 - h2	REF	USED FOR:
65	51	39	LISSE	107TA2943	
80	54	47	14	107TA2944	
80	56	47	14	107TA2945	
80	62	47	17	107TA2946	
80	62	47	18	107TA2947	FENWICK/PEG
80	70	47	16	107TA2948	MIC
80	71	40	17	107TA2949	
80	88	47	17	107TA2950	FENWICK
80	90	40	16	107TA2951	
80	93	47	15	107TA2952	
82	28	32	11	107TA2953	MIC/JUNGHEINRICH
82	34	32	11	107TA2954	MIC/JUNGHEINRICH
82	67	50	LISSE	107TA2955	
82	70	47	14	107TA2956	
82	75	42	15	107TA2957	BT flange bearing
82	75	52	29	107TA2958	
82	91	47	14	107TA2959	STILL
82	98	47	20	107TA2960	CROWN
82	100	47	16	107TA2961	MIC/JUNGHEINRICH/STEINBOCK
83	70	47	18	107TA2962	
83	83	52	15	107TA8677	
85	70	47	24	107TA2964	
85	75	42	24	107TA2957	BT
85	80	47	16	107TA2965	
85	80	52	21	107TA2966	YALE/FENWICK
85	90	47	18	107TA2967	
85	100	42	24	107TA2968	BT

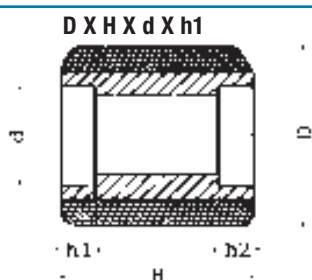
POLYURETHANE ROLLERS WITH NYLON CENTRE WITH BEARINGS



Dimensions in mm

D	H	d	h	REF	USED FOR:
75	75	20	75	108TA8541	BT
75	98	17	101	110TA8523	
82	65	20	65	108TA8545	
82	70	20	70	108TA8543	
82	70	20	75	108TA8544	
82	75	20	75	108TA8546	
82	91	20	91	108TA8547	
82	91	20	95	108TA8548	
82	100	20	100	108TA8542	
82	105	20	105	108TA8549	
85	74	17	78	107TA6683	BV
85	75	17	75	108TA8550	BT
85	75	20	75	108TA8551	CAT
85	98	17	101	107TA6667	BT
85	100	17	100	107TA6665	BT

POLYURETHANE ROLLERS WITH NYLON CENTRE WITHOUT BEARINGS

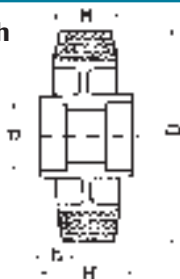


Dimensions in mm

D	H	d	h1	REF	USED FOR:
75	75	47	14	108TA8539	CROWN
75	97	42	14	107TA2469	BT
75	98	47	14	107TA2474	CROWN
85	75	42	23	108TA8540	BT
85	100	42	23	107TA6676	BT

STEERING WHEELS WITHOUT BEARINGS

D x M/H x d x h



Dimensions in mm



POLY/ALU



POLY/CAST IRON



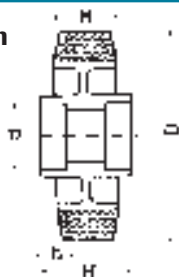
RUBBER/ALU

D x M/H	d x h	Core	REF	
			Urethane	Rubber
100 X 30/30	35 X 11	CAST IRON	107TA2969	107TA2972
100 X 30/40	35 X 12	CAST IRON	107TA2970	
100 X 30/40	35 X 12	ALU	107TA2971	
100 X 40/40	47 X 14	CAST IRON	107TA2973	
100 X 40/45	42 X 13	CAST IRON	107TA2974	
100 X 50/50	47 X 15	CAST IRON	107TA2975	
110 X 50/50	47 X 16	CAST IRON	107TA2976	
120 X 40/50	47 X 16	CAST IRON	107TA2977	
120 X 50/50	52 X 15	CAST IRON	107TA2657	
120 X 50/50	47 X 16	CAST IRON	107TA2978	
125 X 30/40	35 X 12	CAST IRON	107TA2979	107TA2984
125 X 30/40	35 X 12	ALU	107TA2980	
125 X 40/50	47 X 15	CAST IRON	107TA2981	
125 X 50/50	47 X 12	CAST IRON	107TA2982	
125 X 50/50	47 X 16	CAST IRON	107TA2983	
125 X 50/60	47 X 17	ALU	107TA2985	
140 X 38/50	47 X 20	CAST IRON	107TA2986	
140 X 60/60	52 X 26	CAST IRON	107TA2987	
140 X 60/68	52 X 22	CAST IRON	110TA8511	
140 X 60/68	52 X 15	CAST IRON	107TA2671	
150 X 36/38	47 X 14	CAST IRON	107TA2990	107TA3001
150 X 40/40	47 X 14	CAST IRON	115TA5838	
150 X 40/50	40 X 13	CAST IRON	107TA2991	
150 X 40/50	47 X 15	CAST IRON	107TA2992	
150 X 40/50	47 X 15	ALU	107TA2993	
150 X 40/50	47 X 17	ALU	107TA2994	
150 X 50/50	47 X 15	CAST IRON	107TA2995	
150 X 50/50	52 X 15	CAST IRON	107TA2672	
150 X 50/55	47 X 14	CAST IRON	115TA5839	
150 X 50/60	47 X 15	CAST IRON	107TA2996	
150 X 50/60	52 X 16	CAST IRON	107TA2997	
150 X 54/60	47 X 14	CAST IRON	107TA2998	
150 X 55/60	47 X 15	CAST IRON	107TA2999	
150 X 72/72	52 X 16	CAST IRON	107TA3000	
160 X 50/60	47 X 17	ALU	107TA3003	
160 X 50/60	52 X 17	ALU	107TA3004	
175 X 35/35	47 X 15	CAST IRON	107TA3005	
175 X 40/50	47 X 15	CAST IRON	107TA3006	

BEARING SEAT DEPTH REDUCTION RINGS: REF 107TA2913 (Thickness: 2 mm Ø: 47 mm)

STEERING WHEELS WITHOUT BEARINGS

D x M/H x d x h



POLY/ALU



POLY/CAST IRON



RUBBER/ALU

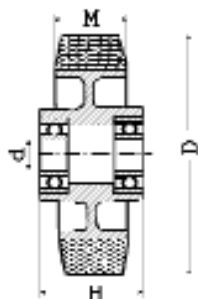
Dimensions in mm

D x M/H	d x h	Core	REF	
			Urethane	Rubber
175 X 40/50	47 X 15	ALU	107TA3007	107TA3008
175 X 55/55 for BT	47 one side	ALU	107TA3009	
175 X 58/47	47 X 19/22	CAST IRON	107TA3010 (BT)	
180 X 40/40	47 X 14	CAST IRON	107TA3011	
180 X 40/40	52 X 16	CAST IRON	107TA3012	
180 X 50/43	47 X 14	NYLON		111TA1209
180 X 50/50	52 X 15	CAST IRON	107TA3013	
180 X 50/60	47 X 17	ALU	107TA3015	107TA3014
180 X 50/60	47 X 21/25	ALU	107TA3016	
180 X 60/60	52 X 16	CAST IRON	108TA8505	
180 X 65/70	52 X 23	CAST IRON	107TA3017	
200 X 40/50	47 X 15	CAST IRON	107TA3018	
200 X 50/60	47 X 17	CAST IRON	107TA3019	107TA3020
200 X 50/60	47 X 17	ALU	107TA3022	107TA3021
200 X 50/60	52 X 16	CAST IRON	107TA3023	
200 X 50/60	52 X 17	ALU	107TA3025	107TA3024
200 X 75/80	62 X 17	CAST IRON	107TA3026	
200 X 75/82	62 X 16	CAST IRON	107TA8678	
200 X 80/80	47 X 14	CAST IRON	107TA3028	
200 X 80/80	52 X 15	CAST IRON	107TA3029	
200 X 80/80	62 X 16	CAST IRON	107TA3030	
225 X 60/70	47 X 17	ALU	107TA3031	
225 X 50/60	47 X 17	ALU		107TA3032
250 X 50/60	52 X 16	CAST IRON	107TA3034	107TA3033
250 X 57/60	52 X 15	CAST IRON	108TA8506	
250 X 60/70	47 X 17	ALU		108TA8507
250 X 60/72	52 X 16	CAST IRON	107TA3035	
250 X 65/65	52 X 16	CAST IRON	107TA3036	
250 X 80/80	72 X 17	CAST IRON	107TA3037	
250 X 80/90	62 X 16	CAST IRON	107TA3038	
285 X 100/100	80 X 24	CAST IRON	107TA3039	
300 X 80/80	62 X 17	CAST IRON	107TA3040	
300 X 80/90	80 X 18	CAST IRON	107TA3041	
300 X 100/120	80 X 19	CAST IRON	107TA3042	

BEARING SEAT DEPTH REDUCTION RINGS: REF 107TA2913 (Thickness: 2 mm Ø: 47 mm)

CASTOR WHEELS URETHANE WITH BEARINGS

D x M/H x d



POLY/CAST IRON

POLY/ALU

Dimensions in mm

= Bearing depth asymmetrical
= With seals

D x M/H	d	Core	REF
40 X 20/20	10	CAST IRON	107TA3045
80 X 30/40	12	CAST IRON	107TA3046
82 X 34/34	17	ALU	107TA3047
100 X 40/40	12	ALU	107TA3048
100 X 40/40	15	ALU	105TA4634
100 X 40/40	20	CAST IRON	107TA3049
100 X 40/45	20	CAST IRON	107TA3050
100 X 50/54	20	CAST IRON	107TA3051
100 X 40/50	20	CAST IRON	107TA3052##
100 X 50/60	20	ALU	107TA3053
100 X 50/60	25	ALU	107TA3054
100 X 45/53	10	CAST IRON	107TA3055
100 X 73/78	20	CAST IRON	107TA3056
102 X 52/52	19	CAST IRON	107TA3057
			needle bearings
102 X 51/51	25	CAST IRON	108TA8508
120 X 50/50	20	CAST IRON	107TA3058
125 X 30/40	15	CAST IRON	107TA3059
125 X 38/38	25	CAST IRON	107TA3060 #
125 X 40/50	20	CAST IRON	107TA3061
125 X 50/50	20	CAST IRON	107TA3062
125 X 50/50	25	CAST IRON	107TA3063 #
		DEEP	
125 X 50/50	25	CAST IRON	107TA3064
125 X 50/60	20	CAST IRON	115TA5840
125 X 50/65	12	CAST IRON	107TA3065##
125 X 54/60	25	CAST IRON	107TA3066
125 X 60/60	20	CAST IRON	107TA3067
125 X 70/70	25	CAST IRON	107TA3068
125 X 105/105	25	CAST IRON	107TA3069
			double 125x50

D x M/H	d	Core	REF
127 X 52/52	19	CAST IRON	125TA4579
			needle bearings
140 X 40/50	20	CAST IRON	107TA3071
140 X 54/54	45	CAST IRON	107TA3072
140 X 54/60	20	ALU	107TA3073
140 X 54/60	20	CAST IRON	107TA3074
140 X 60/60	20	CAST IRON	107TA3075 ##
140 X 60/68	12	CAST IRON	107TA3076
140 X 60/68	15	CAST IRON	107TA3077
150 X 38/38	20	CAST IRON	107TA3078
150 X 40/40	20	CAST IRON	107TA3079
150 X 40/50	17	CAST IRON	107TA3080
150 X 40/50	20	ALU	107TA3081
150 X 40/50	20	CAST IRON	107TA3082
150 X 45/47	20	CAST IRON	107TA3083
150 X 40/50	20	CAST IRON	107TA3084 ##
150 X 40/60	20	CAST IRON	107TA3085
150 X 48/60	20	CAST IRON	115TA5841
150 X 48/60	20	CAST IRON	111TA1208
150 X 50/50	20	CAST IRON	107TA3086
150 X 50/57	20	CAST IRON	107TA3087
150 X 50/60	12	CAST IRON	107TA3088 ##
150 X 50/50	15	CAST IRON	107TA3089
150 X 50/50	25	CAST IRON	108TA8509
150 X 50/60	20	CAST IRON	107TA3090
150 X 50/60	25	CAST IRON	107TA3091
150 X 50/60	30	CAST IRON	107TA3092
150 X 55/60	20	CAST IRON	107TA3094
150 X 55/60	25	CAST IRON	115TA5842

OPTIONAL PLASTIC/RUBBER SEALING RINGS: REF 107TA2914 (Ø: 47/20 mm)

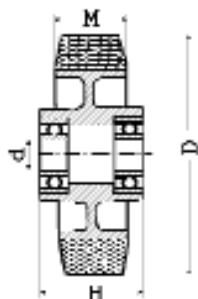
REF 107TA2676 (Ø: 47/17 mm)

BEARING HUB CABS: REF 107TA3043 (Ø: 47 mm)

REF 107TA3044 (Ø: 52 mm)

CASTOR WHEELS URETHANE WITH BEARINGS

D x M/H x d



POLY/CAST IRON

POLY/ALU

= Bearing depth asymmetrical
= With seals

Dimensions in mm

D x M/H	d	Core	REF
150 X 60/68	25	CAST IRON	107TA3093
150 X 75/75	25	CAST IRON	107TA3095
150 X 75/85	25	CAST IRON	115TA5849
150 X 79/79	20	CAST IRON	107TA3096
150 X 100/100	30	CAST IRON	108TA8510
150 X 102/102	40	CAST IRON	107TA3097
150 X 130/130	30	CAST IRON	107TA3098
152 X 76/83	25	CAST IRON	108TA8511
160 X 50/60	20	CAST IRON	107TA3099
160 X 52/60	20	ALU	107TA3100
160 X 65/65	25	PA	107TA3101
175 X 58/47	20	CAST IRON	107TA3102
180 X 40/40	25	CAST IRON	107TA3103
180 X 50/52	20	CAST IRON	108TA8512
180 X 50/50	25	PA	107TA3104
180 X 50/50	25	ALU	107TA3105
180 X 54/54	45	CAST IRON	108TA8513
180 X 50/60	25	ALU	105TA4627
180 X 50/60	20	ALU	107TA3106
180 X 50/60	25	CAST IRON	107TA3107
180 X 65/75	25	ALU	111TA1854
180 X 65/75	25	CAST IRON	107TA3108
200 X 50/50	25	CAST IRON	107TA3109
200 X 50/55	25	ALU	107TA3110 #

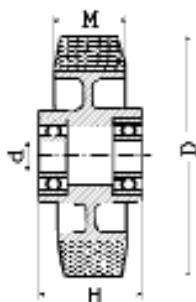
D x M/H	d	Core	REF
200 X 50/60	20	ALU	107TA3111
200 X 50/60	20	CAST IRON	107TA3112
200 X 50/60	25	ALU	107TA3113 #
200 X 50/60	25	ALU	107TA3114
200 X 50/60	20+25	CAST IRON	107TA3115 # (+CAP)
200 X 50/60	25	CAST IRON	107TA3116
200 X 75/80	25	CAST IRON	107TA3117
			double bearings
200 X 75/90	30	CAST IRON	107TA3118
200 X 75/83	25	CAST IRON	107TA3119
200 X 80/82	40	CAST IRON	107TA3120
230 X 65/70	35	CAST IRON	108TA8514
250 X 50/60	30	CAST IRON	107TA3121
250 X 60/73	25	CAST IRON	107TA3122
250 X 75/80	25	CAST IRON	107TA3123
			double bearings
250 X 80/80	25	CAST IRON	107TA3124
250 X 80/90	30	CAST IRON	107TA3125
250 X 95/95	25	CAST IRON	107TA3126
300 X 50/60	25	CAST IRON	107TA3127
300 X 60/75	30	ALU	107TA3128
300 X 80/80	40	CAST IRON	107TA3129

OPTIONAL PLASTIC/RUBBER SEALING RINGS: REF 107TA2914 (Ø: 47/20 mm)
REF 107TA2676 (Ø: 47/17 mm)

BEARING HUB CABS: REF 107TA3043 (Ø: 47 mm)
REF 107TA3044 (Ø: 52 mm)

CASTOR WHEELS RUBBER WITH BEARINGS

D x M/H x d



Dimensions in mm

= Bearing depth asymmetrical

D x M/H	d	Core	REF
100 X 40/40	12	ALU	107TA3130
100 X 40/40	15	ALU	107TA3131
100 X 40/40	15	CAST IRON	107TA3132
100 X 40/40	15/11	ALU	108TA8515
150 X 75/75	25	CAST IRON	107TA3133
160 X 50/60	20	ALU	107TA3134
160 X 65/65	25	ALU	105TA4630
180 X 50/60	20	ALU	107TA3135 #
180 X 52/52	20 +CAP	ALU (BT)	107TA6601
180 X 50/50	25	ALU	107TA3136
180 X 50/60	25	ALU	107TA3137
180 X 50/60	25	ALU	107TA3138 #
200 X 50/50	25 +CAP	NYLON	107TA3139 #
200 X 50/55	25	ALU	107TA3140 #
200 X 50/60	20	ALU	107TA3141
200 X 50/60	20	CAST IRON	108TA8516
200 X 50/60	25	ALU	107TA3142
200 X 50/60	25	CAST IRON	108TA8517
200 X 80/90	30	NYLON	107TA3143
200 X 160/160	25	CAST IRON	107TA3144
230 X 55/60	25	CAST IRON	107TA3145
300 X 60/75	30	ALU	107TA3128

OPTIONAL PLASTIC/RUBBER SEALING RINGS: REF 107TA2914 (Ø: 47/20 mm)

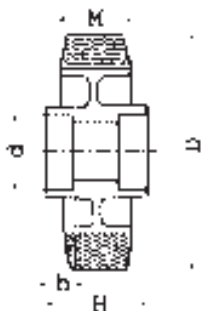
REF 107TA2676 (Ø: 47/17 mm)

BEARING HUB CABS: REF 107TA3043 (Ø: 47 mm)

REF 107TA3044 (Ø: 52 mm)

NYLON WHEELS WITHOUT BEARINGS

D x M/H x d x h



Dimensions in mm

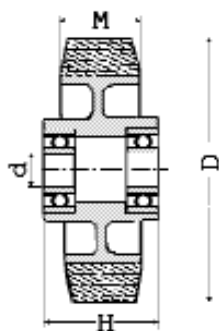
D x M/H	d x h	Core	REF
75 X 32/35	20 PLAIN	NYLON	107TA3146
85 X 38/45	23 PLAIN	NYLON	107TA3147
100 X 40/42	20 PLAIN	NYLON	107TA3148
100 X 40/45	20 PLAIN	NYLON	107TA3149
100 X 40/48	15 PLAIN	NYLON	107TA3150
150 X 40/50	47 X 15	NYLON	107TA3151
150 X 42/50	15.3 PLAIN	NYLON	108TA8552
150 X 48/60	47 X 17	NYLON	107TA3152
175 X 55/55	47 One side	NYLON	107TA3153
180 X 50/43	47 X 14	NYLON	111TA1210
180 X 50/50	52 X 17	NYLON	107TA3154
180 X 50/58	47 X 19/24	NYLON	108TA8518
180 X 50/60	47 X 17	NYLON	107TA3155
180 X 50/60	52 X 17	NYLON	107TA3156
200 X 48/58	47 X 14	NYLON	107TA3157
200 X 50/60	47 X 13	NYLON	107TA3158
200 X 50/60	47 X 17	NYLON	107TA3159
200 X 50/60	52 X 17	NYLON	107TA3160
200 X 65/70	52 PLAIN	NYLON	107TA3161

BEARING SEAT DEPTH REDUCTION RINGS: REF 107TA2913 (Thickness: 2 mm Ø: 47mm)

BEARING HUB CABS: REF 107TA3043 (Ø: 47 mm)
REF 107TA3044 (Ø: 52 mm)

CASTOR WHEELS NYLON WITH BEARINGS

D x M/H x d



Dimensions in mm

= Bearing depth asymmetrical

D x M/H	d	Core	REF
100 X 50/54	20	NYLON	107TA3162
150 X 40/50	20	NYLON	107TA3163
150 X 48/60	20	NYLON	107TA3164
160 X 65/65	25	NYLON	107TA3165
175 X 55/55	20+CAP	NYLON	107TA6605
180 X 50/50	25	NYLON	105TA4623
180 X 50/57	20+CAP	NYLON	107TA3166 #
180 X 50/60	20	NYLON	107TA3167
180 X 50/60	25	NYLON	107TA3168
200 X 50/50	25+CAP	NYLON	107TA3169 #
200 X 50/60	20	NYLON	107TA3170
200 X 50/60	20	NYLON	115TA5843 #
200 X 50/60	25	NYLON	107TA3171
200 X 50/60	25+CAP	NYLON	107TA3172 #
200 X 65/70	15+SEALS	NYLON	107TA3173
250 X 60/58	25	NYLON	108TA8519

OPTIONAL PLASTIC/RUBBER SEALING RINGS: REF 107TA2914 (Ø: 47/20 mm)
REF 107TA2676 (Ø: 47/17 mm)

BEARING HUB CABS: REF 107TA3043 (Ø: 47 mm)
REF 107TA3044 (Ø: 52 mm)

BEARINGS USED ON WHEELS FOR MANUAL AND ELECTRIC PALLET TRUCKS



BEARING	TYPE	DIMENSIONS	REF
1 6004.2RS	standard	20 x 42 x 12	107TA3174
2 6204.2RS	standard	20 x 47 x 14	107TA3175
3 6204.ZZ	standard	20 x 47 x 14	107TA3176
4 6304.2RS	standard	20 x 52 x 15	107TA3177
5 6005.2RS	standard	25 x 47 x 12	107TA3178
6 6205.2RS	standard	25 x 52 x 15	107TA3179
7 6204.2RS	stainless steel	20 x 47 x 14	107TA3180
8 6205.2RS	stainless steel	25 x 52 x 15	107TA3181

BEARING USED FOR BT	TYPE	REF
9 22053	wheel bearing	106TA6778
10 28949	wheel bearing stainless steel	106TA6785
11 22052	thrust bearing	106TA6779
12 28948	thrust bearing stainless steel	106TA6786
13 167630	wheel bearing new type	107TA6675
14 167631	wheel bearing stainless steel new type	107TA7966



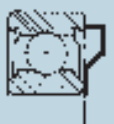
SEALING RINGS FOR FORKLIFTS



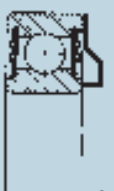
AV



JV



ZAV



ZJV



AV



AK



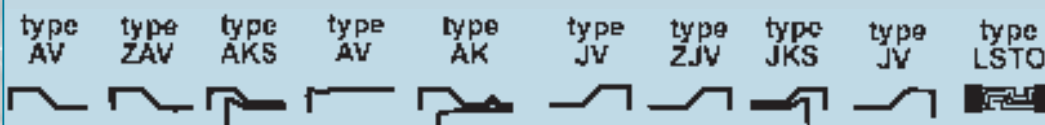
LSTO

The rings have become a standard of excellence all over the world as a simple, space-saving seal for anti-friction bearings. The rings can solve your bearing seal problems and provide economical advantages to your overall design.

For a trouble-free service life to the equipment that you are producing, the right bearing, lubricant and seal are of the greatest importance. We have had thousands of individual cases of successful sealing of bearings with seal rings. Do not hesitate to let us help you with your seal problems.

What they will do:

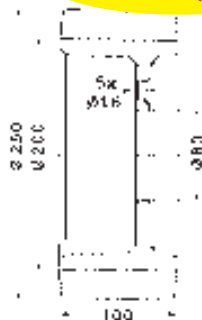
The ring is a bearing seal that protects efficiently against the entry of all kinds of foreign matter into the bearing. Made entirely of galvanised steel, it is a particularly effective protection against tough abrasive particles. It will retain grease in a bearing but is not designed for oil-lubricated bearings.



Ring type	REF
NIL.12580/12520.AV	107TA3182
NIL.21075/21212.AV	107TA3183
NIL.30208.AV	107TA3184
NIL.30209.AV	107TA3185
NIL.30210.AV	107TA3186
NIL.31314.AV	107TA3187
NIL.32008X.AV	107TA3188
NIL.32010X.AV	107TA3189
NIL.32021.AV	107TA3190
NIL.32021X.AV	107TA3191
NIL.3212.AV	107TA3192
NIL.32218.AV	107TA3193
NIL.33010.AV	107TA3194
NIL.497/492AAV	107TA3195
NIL.6009.JV	107TA3196
NIL.6205.JV	107TA3197
NIL.6210.JV	107TA3198
NIL.6308.AV	107TA3199
NIL.7308.AVG	107TA3200
NIL.7314.AVH	107TA3201
NIL.LM603049/011AV	107TA3202
NIL.M84548/M84510AV	107TA3203
NIL.M88048/M88010.AV	107TA3204
NIL.16020.AV	107TA3205
NIL.30206.AV	107TA3206
NIL.30214.AV	107TA3207

Ring type	REF
NIL.30308.AV	107TA3208
NIL.31308.AV	107TA3209
NIL.32011X.AV	107TA3210
NIL.32012.AV	107TA3211
NIL.32014.AV	107TA3212
NIL.32017X.AV	107TA3213
NIL.3210.AV	107TA3214
NIL.32210.AV	107TA3215
NIL.32212.AV	107TA3216
NIL.32219.AV	107TA3217
NIL.32220.AV	107TA3218
NIL.32308.AV	107TA3219
NIL.32312.AV	107TA3220
NIL.4206.JV	107TA3221
NIL.6014.AV	107TA3222
NIL.6020.AV	107TA3223
NIL.6206.JV	107TA3224
NIL.6217.AV	107TA3225
NIL.6306.AV	107TA3226
NIL.6314.IV	107TA3227
NIL.6314.JV	107TA3228
NIL.7217.AVG	107TA3229
NIL.7305.AVH	107TA3230
NIL.7306.AVH	107TA3231
NIL.JM205149/205110.AV	107TA3232
NIL.JM515649/515610.AV	107TA3233

USED FOR BT



URETHANE:

REF 107TA3251

This is only a selection of our range. For all other wheels and rollers, please contact us for further information.

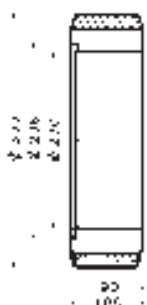
USED FOR BT



RUBBER ALU CORE:
RUBBER STEEL CORE:
NYLON :
POLYNYLON:
URETHANE:

REF 107TA3008
REF 107TA3242
REF 107TA3153
REF 105TA4625
REF 107TA3009

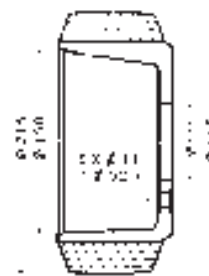
USED FOR BT



URETHANE PROFILE:
URETHANE:
RUBBER:

REF 107TA3248
REF 107TA3249
REF 107TA3250

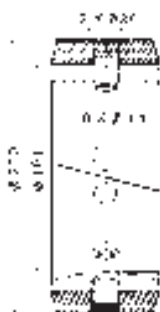
USED FOR BT



URETHANE:
RUBBER:

REF 107TA3243
REF 107TA3244

USED FOR BV - ROCLA



URETHANE:

REF 107TA3247

USED FOR LINDE - FENWICK



URETHANE:
TRACTOTHANE:
URETHANE PROFILE:
RUBBER:
NON MARKING:
RUBBER PROFILE:

REF 107TA3236
REF 107TA3237
REF 107TA3238
REF 107TA3239
REF 107TA3240
REF 107TA3241

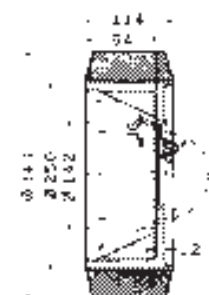
USED FOR JUNGHEINRICH



URETHANE:
RUBBER

REF 107TA3245
REF 107TA3246

USED FOR JUNGHEINRICH



7 HOLES URETHANE:
5 HOLES URETHANE:

REF 107TA3234
REF 107TA3235

USED FOR JUNGHEINRICH



URETHANE:
RUBBER:

REF 107TA3260
REF 107TA3261

This is only a selection of our range. For all other wheels and rollers, please contact us for further information.

USED FOR JUNGHEINRICH



URETHANE:
RUBBER:

REF 107TA3255
REF 107TA3256

USED FOR JUNGHEINRICH



URETHANE:

REF 107TA3259

USED FOR JUNGHEINRICH



URETHANE:

REF 107TA3252

Total height: 224 mm
Wheel dia.: 100 mm
Wheel width: 40 mm

USED FOR JUNGHEINRICH



URETHANE:

REF 107TA3258

Total height: 230 mm
Wheel dia.: 150 mm
Wheel width: 50 mm

USED FOR LINDE - LANSING



URETHANE:

REF 107TA3067

USED FOR LINDE - LANSING



URETHANE:

REF 107TA3257

Total height: 168 mm
Wheel dia.: 100 mm
Wheel width: 40 mm

USED FOR LINDE



URETHANE:

REF 107TA3253

CIL. PRESS-ON ONLY:

REF 107TA3254

HEAVY WEIGHT SWIVEL CASTORS WITH NYLON (POLYAMIDE) WHEELS PLAIN BORE BEARING.



REF SWIVEL CASTOR	REF FIXED CASTOR	DIA.	WIDTH	HEIGHT	TOP PLATE DIMENSIONS	BOLT HOLE SPACING	HOLE DIA.	CAP. KG
107TA3340	107TA3302	80	30	111	105 x 85	80 x 60	9,5	150
107TA3341	107TA3303	100	30	136	105 x 85	80 x 60	9,5	175
107TA3342	107TA3304	100	37	136	105 x 85	80 x 60	9,5	200
107TA3343	107TA3305	125	30	157	105 x 85	80 x 60	9,5	200
107TA3344	107TA3306	125	40	171	135 x 110	105 x 80	11,5	300
107TA3345	107TA3307	125	45	171	135 x 110	105 x 80	11,5	400
107TA3346	107TA3308	150	40	195	135 x 110	105 x 80	11,5	400
107TA3347	107TA3309	150	48	203	135 x 110	105 x 80	13	750
107TA3348	107TA3310	175	50	239	135 x 110	105 x 80	13	500
107TA3349	107TA3311	200	50	251	135 x 110	105 x 80	13	600

EXTRA HEAVY WEIGHT SWIVEL CASTORS WITH POLYURETHANE WHEELS, STEEL/CAST RIM. RIMS WITH SHIELDED PRECISION BALL BEARINGS



REF SWIVEL CASTOR	REF FIXED CASTOR	DIA.	WIDTH	HEIGHT	TOP PLATE DIMENSIONS	BOLT HOLE SPACING	HOLE DIA.	CAP. KG
107TA8679	107TA3289	75	62	127	135 x 110	105 x 80	13	470
107TA8680	107TA3290	82	70	131	135 x 110	105 x 80	13	700
107TA3329	107TA3291	100	30	145	105 x 85	80 x 60	9,5	250
107TA3330	107TA3292	125	30	172	135 x 110	105 x 80	11,5	300
107TA3331	107TA3293	125	40	172	135 x 110	105 x 80	11,5	400
107TA3332	107TA3294	150	40	195	135 x 110	105 x 80	11,5	500
107TA3333	107TA3295	150	50	202	135 x 110	105 x 80	13	800
107TA3334	107TA3296	175	40	239	135 x 110	105 x 80	13	650
107TA3335	107TA3297	200	50	251	135 x 110	105 x 80	13	1000
107TA3336	107TA3298	250	50	307	200 x 160	160 x 120	15	1200
107TA3337	107TA3299	250	60	307	200 x 160	160 x 120	15	1400
107TA3338	107TA3300	300	70	350	200 x 160	160 x 120	15	1800
107TA3339	107TA3301	300	100	380	255 x 205	210 x 160	17	2800

MEDIUM WEIGHT SWIVEL CASTORS WITH RUBBER WHEELS AND STEELPLATED RIMS RIMS WITH POLYAMIDE 6 FRICTION BEARINGS.



REF SWIVEL CASTOR	REF FIXED CASTOR	DIA.	WIDTH	HEIGHT	TOP PLATE DIMENSIONS	BOLT HOLE SPACING	HOLE DIA.	CAP. KG
107TA3319	107TA3281	125	38	160	135 x 110	105 x 80	11,5	130
107TA3320	107TA3282	140	38	175	135 x 110	105 x 80	11,5	150
107TA3321	107TA3283	150	40	181	135 x 110	105 x 80	11,5	170
107TA3322	107TA3284	160	40	190	135 x 110	105 x 80	11,5	180
107TA3323	107TA3285	180	45	209	135 x 110	105 x 80	11,5	200
107TA3324	107TA3286	200	50	240	135 x 110	105 x 80	11,5	230
107TA3325	107TA3287	250	60	287	200 x 160	160 x 120	13	300
107TA3326	107TA3288	280	70	310	200 x 160	160 x 120	13	390

HEAVY WEIGHT SWIVEL CASTORS WITH RUBBER WHEELS AND ALUMINIUM RIMS RIMS WITH SHIELDED PRECISION BALL BEARINGS.



REF SWIVEL CASTOR	REF FIXED CASTOR	DIA.	WIDTH	HEIGHT	TOP PLATE DIMENSIONS	BOLT HOLE SPACING	HOLE DIA.	CAP. KG
107TA3312	107TA3274	100	40	136	105 x 85	80 x 60	9,5	150
107TA3313	107TA3275	125	50	171	135 x 110	105 x 80	11,5	220
107TA3314	107TA3276	160	50	208	135 x 110	105 x 80	13	300
107TA3315	107TA3277	180	50	241	135 x 110	105 x 80	13	350
107TA3316	107TA3278	200	50	251	135 x 110	105 x 80	13	450
107TA3317	107TA3279	230	50	278	135 x 110	105 x 80	13	500
107TA3318	107TA8681	250	60	307	200 x 160	160 x 120	15	600

TECHNICAL DETAIL: GUIDE WHEEL FORKS



EXAMPLE



Company:

Customer code:

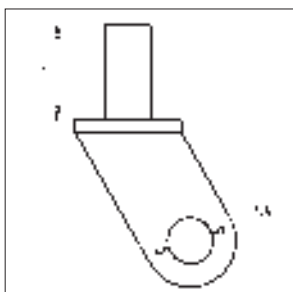
Name:

Fax number:

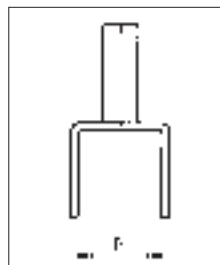
Truck make:

Truck type: Serial nr:

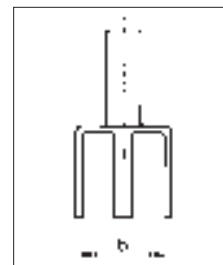
Dimensions:



Type:



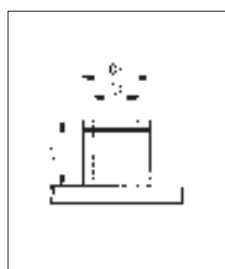
TYPE E



TYPE D

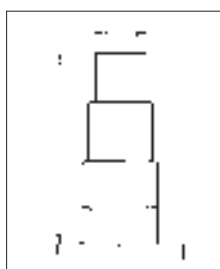
Shaft types:

TYPE 1



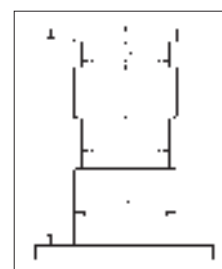
Normal shaft with
hole drilled through

TYPE 2



Mounting base tip
Base = D1
Tip = D2

TYPE 3



Mounting base bushing
Base = D1
Bushing = D2-D3

- ① TY:..... Type E or D
- ② L1:..... Length of shaft, see diagrams (mm)
- ③ B:..... Width of fork, see diagrams (mm)
- ④ D1: Diameter, see diagram (mm)
- ⑤ D2: Diameter, see diagram (mm)
- ⑥ D3: Diameter, see diagram (mm)
- ⑦ D4: Diameter, see diagram (mm)
- ⑧ AFW:..... Coating

COATING

A = none
B = painted
C = electrolytic galvanizing
D = galvanized (colour silver)
E = galvanized (colour gold)
F = stainless
G = aluminum
H = coldstore

USED FOR BT



REF 103TA7940

Type:	E
Length L1:	65 mm
Width B:	59,5 mm
Diameter D1:	30 mm
Diameter D2:	25 mm
Diameter D3:	0 mm
Diameter D4:	10 mm
Coating:	B

USED FOR MIC - JUNGHEINRICH



REF 103TA7919

Type:	E
Length L1:	69 mm
Width B:	55 mm
Diameter D1:	30 mm
Diameter D2:	20 mm
Diameter D3:	0 mm
Diameter D4:	12,2 mm
Coating:	B

USED FOR MIC - JUNGHEINRICH



REF 103TA7938

Type:	E
Length L1:	0 mm
Width B:	40,5 mm
Diameter D1:	0 mm
Diameter D2:	0 mm
Diameter D3:	0 mm
Diameter D4:	12 mm
Coating:	B

USED FOR BV - ROCLA



REF 106TA7382

Type:	E
Length L1:	0 mm
Width B:	62,3 mm
Diameter D1:	0 mm
Diameter D2:	0 mm
Diameter D3:	0 mm
Diameter D4:	12,4 mm
Coating:	D



This is only a small selection, please call us for all other guide wheel forks

USED FOR BT



REF 103TA7914

Type:	E
Length L1:	66 mm
Width B:	86 mm
Diameter D1:	40 mm
Diameter D2:	25 mm
Diameter D3:	0 mm
Diameter D4:	15 mm
Coating:	A

USED FOR LINDE - FENWICK



REF 103TA7916

Type:	E
Length L1:	39,5 mm
Width B:	47 mm
Diameter D1:	22 mm
Diameter D2:	16 mm
Diameter D3:	0 mm
Diameter D4:	12,5 mm
Coating:	B

USED FOR JUNGHEINRICH - MIC



REF 103TA7913

Type:	E
Length L1:	132 mm
Width B:	55,5 mm
Diameter D1:	40 mm
Diameter D2:	37,4 mm
Diameter D3:	37,4 mm
Diameter D4:	20 mm
Coating:	B

USED FOR PRAT



REF 103TA7935

Type:	E
Length L1:	61 mm
Width B:	59,5 mm
Diameter D1:	30 mm
Diameter D2:	25 mm
Diameter D3:	0 mm
Diameter D4:	25 mm
Coating:	B



This is only a small selection, please call us for all other guide wheel forks

USED FOR BV - ROCLA



REF 106TA7383

Type:	E
Length L1:	0 mm
Width B:	62,4 mm
Diameter D1:	0 mm
Diameter D2:	0 mm
Diameter D3:	0 mm
Diameter D4:	13,4 mm
Coating:	B

USED FOR STILL



REF 106TA7384

Type:	E
Length L1:	49 mm
Width B:	68 mm
Diameter D1:	25 mm
Diameter D2:	20 mm
Diameter D3:	0 mm
Diameter D4:	15 mm
Coating:	B

USED FOR BT



REF 106TA7385

Type:	E
Length L1:	44,6 mm
Width B:	63 mm
Diameter D1:	0 mm
Diameter D2:	30 mm
Diameter D3:	0 mm
Diameter D4:	0 mm
Coating:	B

USED FOR PRAT



REF 103TA7915

Type:	E
Length L1:	60 mm
Width B:	60 mm
Diameter D1:	30 mm
Diameter D2:	25 mm
Diameter D3:	0 mm
Diameter D4:	25 mm
Coating:	B



This is only a small selection, please call us for all other guide wheel forks

USED FOR JUNGHEINRICH - MIC



REF 106TA7386

Type:	E
Length L1:	106 mm
Width B:	55 mm
Diameter D1:	40 mm
Diameter D2:	37,4 mm
Diameter D3:	37,4 mm
Diameter D4:	20 mm
Coating:	B

USED FOR JUNGHEINRICH - MIC



REF 103TA7929

Type:	E
Length L1:	113 mm
Width B:	71 mm
Diameter D1:	40 mm
Diameter D2:	37,5 mm
Diameter D3:	37,5 mm
Diameter D4:	18 mm
Coating:	B

USED FOR CROWN



REF 103TA7941

Type:	E
Length L1:	65 mm
Width B:	80 mm
Diameter D1:	30 mm
Diameter D2:	13,4 mm
Diameter D3:	0 mm
Diameter D4:	12 mm
Coating:	B

USED FOR LINDE



REF 106TA7387

Type:	E
Length L1:	35 mm
Width B:	72,5 mm
Diameter D1:	0 mm
Diameter D2:	35 mm
Diameter D3:	0 mm
Diameter D4:	0 mm
Coating:	B



This is only a small selection, please call us for all other guide wheel forks

USED FOR FIAT - OM



REF 103TA7945

Type:	E
Length L1:	0 mm
Width B:	70,5 mm
Diameter D1:	37 mm
Diameter D2:	0 mm
Diameter D3:	0 mm
Diameter D4:	20 mm
Coating:	B

USED FOR PIMESPO



REF 103TA7942

Type:	E
Length L1:	105 mm
Width B:	40,5 mm
Diameter D1:	35,5 mm
Diameter D2:	50 mm
Diameter D3:	0 mm
Diameter D4:	25 mm
Coating:	B

USED FOR JUNGHEINRICH - MIC



REF 103TA7927

Type:	E
Length L1:	106,5 mm
Width B:	53,5 mm
Diameter D1:	40 mm
Diameter D2:	37,4 mm
Diameter D3:	37,4 mm
Diameter D4:	20 mm
Coating:	B

USED FOR CROWN



REF 106TA7388

Type:	E
Length L1:	65 mm
Width B:	62,5 mm
Diameter D1:	30 mm
Diameter D2:	13,5 mm
Diameter D3:	0 mm
Diameter D4:	20,5 mm
Coating:	B



This is only a small selection, please call us for all other guide wheel forks

TECHNICAL DETAIL: WHEEL FORKS



EXAMPLE



Company:

Customer code:

Name:

Fax number:

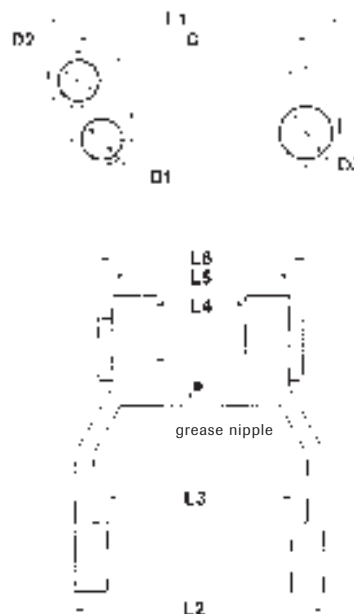
Truck make:

Truck type: Serial nr.:

Type A: separate parts LH or RH



Type B: fork (complete unit)



- 1 TY : type (as per picture)
- 2 LH/RH : LH or RH (only if type A)
- 3 D1 : diameter of hole closest to single hole
- 4 D2 : diameter of hole furthest from single hole
- 5 D3 : diameter single hole (mm)
- 6 C : largest distance between holes (mm)
- 7 L1 : dimension, as per picture (mm)
- 8 L2 : dimension, as per picture (mm)
- 9 L3 : dimension, as per picture (mm)
- 10 L4 : dimension, as per picture (mm)
- 11 L5 : dimension, as per picture (mm)
- 12 L6 : dimension, as per picture (mm)
- 13 AFW : coating
- 14 SMP : grease nipple yes/no

if a bush is fitted:
please add the letter
B after the diameter

e.g.: Ø 20B

Coating:

A = none
B = painted
C = zinc coated by electrolysis
silver coloured
D = zinc coated by electrolysis
gold coloured
E = galvanised
F = stainless steel
G = aluminium
H = coldstore

USED FOR JUNGHEINRICH/MIC



REF 103TA7872

Type:	B
D1:	17 mm
D2:	17 mm
D3:	20 mm
C:	146 mm
L1:	180 mm
L2:	127 mm
L3:	105 mm
L4:	58 mm
L5:	90 mm
L6:	112 mm
Coating:	B
SMP:	YES

USED FOR BT



REF 103TA7888

Type:	B
D1:	20 B
D2:	20
D3:	15
C:	143 mm
L1:	176 mm
L2:	126 mm
L3:	101 mm
L4:	68 mm
L5:	101 mm
L6:	0 mm
Coating:	B
SMP:	YES

USED FOR BT



REF 103TA7844

Type:	B
D1:	25 mm
D2:	20 mm
D3:	28 mm
C:	145 mm
L1:	182 mm
L2:	137,5 mm
L3:	107 mm
L4:	70 mm
L5:	108 mm
L6:	0 mm
Coating:	B
SMP:	NO

USED FOR BT



REF 106TA7393

Type:	B
D1:	20 B
D2:	18
D3:	17
C:	145 mm
L1:	178 mm
L2:	123 mm
L3:	104 mm
L4:	43 mm
L5:	85 mm
L6:	107 mm
Coating:	B
SMP:	YES

USED FOR WAGNER



REF 106TA7394

Type:	B
D1:	28 mm
D2:	22 mm
D3:	28 mm
C:	137 mm
L1:	178 mm
L2:	154 mm
L3:	110 mm
L4:	60 mm
L5:	106 mm
L6:	118 mm
Coating:	A
SMP:	NO

USED FOR LINDE



REF 103TA7856

Type:	B
D1:	20 B
D2:	20 B
D3:	30 B
C:	144 mm
L1:	183 mm
L2:	142 mm
L3:	110 mm
L4:	60 mm
L5:	94 mm
L6:	112 mm
Coating:	B
SMP:	NO

USED FOR LINDE - LANSING



REF 103TA7860

Type:	B
D1:	23 mm
D2:	23 mm
D3:	23 mm
C:	0 mm
L1:	0 mm
L2:	0 mm
L3:	110 mm
L4:	72 mm
L5:	110 mm
L6:	0 mm
Coating:	B
SMP:	YES

USED FOR LINDE - LANSING



REF 103TA7831

Type:	B
D1:	23
D2:	23
D3:	25
C:	142 mm
L1:	187 mm
L2:	143 mm
L3:	110 mm
L4:	69 mm
L5:	104 mm
L6:	-
Coating:	A
SMP:	YES

USED FOR BT



REF 106TA7395

Type:	B
D1:	22 mm
D2:	20 mm
D3:	15 mm
C:	143 mm
L1:	180 mm
L2:	123,3 mm
L3:	91,5 mm
L4:	56 mm
L5:	102 mm
L6:	0 mm
Coating:	B
SMP:	YES

USED FOR WAGNER



REF 103TA7867

Type:	B
D1:	25 B
D2:	22
D3:	25 B
C:	138 mm
L1:	183 mm
L2:	154 mm
L3:	110 mm
L4:	60 mm
L5:	105 mm
L6:	117 mm
Coating:	B
SMP:	YES

This is only a small selection, please call us for all other wheel forks

TECHNICAL DETAIL: WHEEL HOLDERS

EXAMPLE



Company:

Customer code:

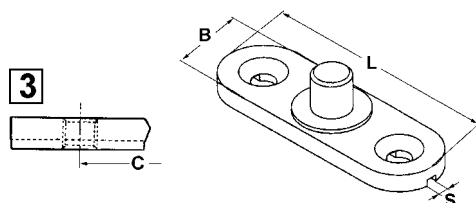
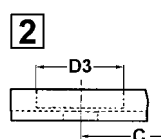
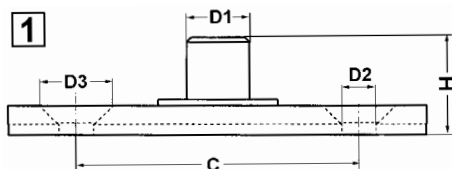
Name:

Fax number:

Truck make:

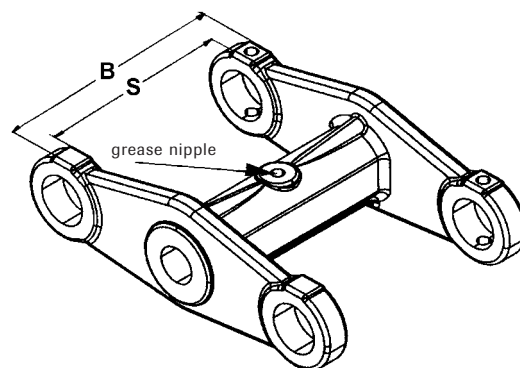
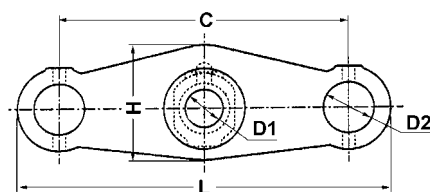
Truck type: Serial nr.:

Type A:



- 1 = tapered
- 2 = cylindrical
- 3 = threaded

Type B: wheel holder (complete)



- 1 TY : type (as per picture)
- 2 L : max. length, as per picture (mm)
- 3 B : max. width, as per picture (mm)
- 4 H : max. height, as per picture (mm)
- 5 D1 : type A=pin or hole, type B=centre hole (as per picture)
- 6 D2 : diameter pin hole (mm)
- 7 C : distance, as per picture (mm)
- 8 D3 : diameter (straight or tapered)
- 9 TA : thread type (if threaded)
- 10 Pm : pitch (metric) of thread
- 11 Pi : pitch (inch) of thread
- 12 LH/RH : left- or right hand thread
- 13 S : distance, as per picture (mm)
- 14 AT-BU : quantity of bushes (if fitted)
- 15 AFW : coating
- 16 SMP : grease nipples yes/no

If a bush is fitted:
please add the
letter B after the
diameter

e.g.: Ø 20B

Coating:

- A = none
- B = painted
- C = zinc coated by electrolysis silver coloured
- D = zinc coated by electrolysis gold coloured
- E = galvanised
- F = stainless steel
- G = aluminium
- H = coldstore

USED FOR JUNGHEINRICH/MIC



REF 103TA7704

Type:	B
L:	142 mm
B:	100 mm
H:	49 mm
D1:	20 mm
D2:	20 mm
C:	110 mm
D3:	0 mm
TA:	-
Pm:	0 mm
Pi:	0
RH/LH:	-
S:	76 mm
AT-BU	0
AFW	B
SMP	NO

USED FOR BT



REF 103TA7723

Type:	A
L:	130 mm
B:	40 mm
H:	32 mm
D1:	20 mm
D2:	12,5 mm
C:	9,5 mm
D3:	23 mm
TA:	-
Pm:	0 mm
Pi:	0
RH/LH:	-
S:	6 mm
AT-BU	0
AFW	E
SMP	NO

USED FOR WAGNER



REF 103TA7762

Type:	A
L:	123,5 mm
B:	40,5 mm
H:	31 mm
D1:	25 mm
D2:	12 mm
C:	90,5 mm
D3:	12,5 mm
TA:	-
Pm:	0 mm
Pi:	0
RH/LH:	-
S:	0 mm
AT-BU	0
AFW	A
SMP	NO

USED FOR JUNGHEINRICH/MIC



REF 103TA7737

Type:	A
L:	142 mm
B:	47,5 mm
H:	27 mm
D1:	20 mm
D2:	12 mm
C:	95 mm
D3:	0 mm
TA:	-
Pm:	0 mm
Pi:	0
RH/LH:	-
S:	0 mm
AT-BU	0
AFW	B
SMP	NO

USED FOR LINDE/LANSING



REF 103TA7717

Type:	A
L:	126 mm
B:	41 mm
H:	29 mm
D1:	16 mm
D2:	12,5 mm
C:	87 mm
D3:	23 mm
TA:	-
Pm:	0 mm
Pi:	0
RH/LH:	-
S:	0 mm
AT-BU	0
AFW	A
SMP	NO

USED FOR BT



REF 103TA7698

Type:	B
L:	147 mm
B:	101 mm
H:	46 mm
D1:	15 mm
D2:	20 mm
C:	114 mm
D3:	0 mm
TA:	-
Pm:	0 mm
Pi:	0
RH/LH:	-
S:	79,5 mm
AT-BU	0
AFW	B
SMP	YES

USED FOR JUNGHEINRICH



REF 103TA7745

Type:	A
L:	125,5 mm
B:	51 mm
H:	30 mm
D1:	30 mm
D2:	13 mm
C:	95 mm
D3:	24 mm
TA:	M12
Pm:	1,75 mm
Pi:	-
RH/LH:	RH
S:	0 mm
AT-BU	0
AFW	B
SMP	NO

USED FOR JUNGHEINRICH



REF 103TA7744

Type:	A
L:	138 mm
B:	54 mm
H:	28 mm
D1:	25 mm
D2:	13 mm
C:	95 mm
D3:	24 mm
TA:	-
Pm:	0 mm
Pi:	0
RH/LH:	-
S:	5 mm
AT-BU	0
AFW	A
SMP	NO

USED FOR LINDE



REF 106TA7397

Type:	A
L:	125 mm
B:	54,5 mm
H:	29 mm
D1:	30 mm
D2:	12,2 mm
C:	89 mm
D3:	19 mm
TA:	M12
Pm:	1,75 mm
Pi:	0
RH/LH:	RH
S:	0 mm
AT-BU	0
AFW	B
SMP	NO

USED FOR LINDE



REF 106TA7398

Type:	A
L:	123,8 mm
B:	62 mm
H:	40 mm
D1:	18 mm
D2:	20 mm
C:	90 mm
D3:	0 mm
TA:	-
Pm:	0 mm
Pi:	0
RH/LH:	-
S:	0 mm
AT-BU	0
AFW	B
SMP	NO



This is only a small selection, please call us for all other wheel holders

NOTES

