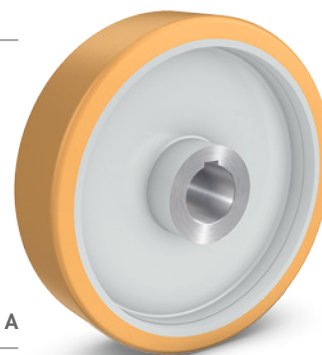


VULKOLLAN®

heavy-duty drive wheels



Series 171 A

Article code	mm	mm	mm	mm	mm	kg
171 A/300/075/260/2/50 H7	300	75	85	96	50	2.000
171 A/300/100/260/2/60 H7	300	100	110	116	60	2.500
171 A/360/075/310/2/70 H7	360	75	85	116	70	2.500
171 A/360/100/310/2/60 H7	360	100	110	116	60	3.000
171 A/400/100/350/2/70 H7	400	100	110	121	70	3.500
171 A/400/120/350/2/60 H7	400	120	130	116	60	4.000
171 A/400/120/350/2/70 H7	400	120	130	116	70	4.000
171 A/400/150/350/2/60 H7	400	150	160	117	60	5.500
171 A/500/100/450/2/60 H7	500	100	110	116	60	4.500
171 A/500/150/450/2/80 H7	500	150	160	136	80	5.700
171 A/500/200/450/2/80 H7	500	200	210	135	80	8.000
171 A/600/150/550/2/80 H7	600	150	160	116	80	8.250
171 A/600/200/550/2/80 H7	600	200	210	135	80	10.000
171 A/700/200/640/2/80 H7	700	200	210	136	80	11.500

VULKOLLAN® heavy-duty drive wheels with connecting bore hole or for the reception of clamping sets available on request.

VULKOLLAN® heavy-duty drive wheels

Stable welded wheel centre with bore and keyway according to DIN 6885. Direct bonded VULKOLLAN® tread (93° Shore A).

PEVOLLAN® • PEVIOLASTIC®
PEVOTHAN®

Solid rubber
wheels and castors

Electrically conductive
wheels and castors

VULKOLLAN® • PEVOPUR®
PEVODYN® • Soft

Stainless steel castors

Institutional
wheels and castors

Conveyor/guiding
rollers and ball units

Profile rollers

Pallet rollers

Press-on tyres