

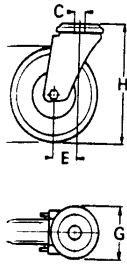
Series 52HAS BLACK STATICALLY CONDUCTIVE RUBBER TYRED PLASTIC CENTRE WHEEL

704 9262.

Standard Duty Apparatus Anti Static Castors

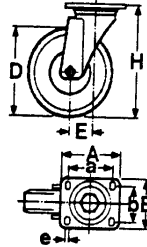
Standard Duty Apparatus Anti Static Castors

TOP HOLE SWIVEL CASTOR



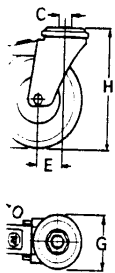
Wheel diameter Tread width	Overall height	Hole diameter	Plate diameter	Offset	Carrying capacity	Unit weight	Code No.
D b	H	C	G	E	Kg	Kg 52HAS	
50 18	70	10	48	25	40	0.22	7700
75 25	97	10	44	30.5	60	0.36	7701
100 24	121	10	44	39	70	0.58	7702
125 25	147	10	44	40	80	0.75	7703

TOP PLATE SWIVEL CASTOR



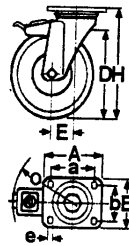
Wheel diameter Tread width	Overall height	Plate dimensions	Hole spacing	Offset	Carrying capacity	Unit weight	Code No.
D b	H	AxB	axb	E	Kg	Kg 52HAS	
50 18	73	55x55	40/42x40/42	25	40	0.29	4400
75 25	100	55x55	40/42x40/42	30.5	60	0.43	4401
100 24	124	55x55	40/42x40/42	39	70	0.65	4402
125 25	150	55x55	40/42x40/42	46	80	0.81	4403

TOP HOLE SWIVEL CASTOR WITH WHEEL & SWIVEL STOP



Wheel diameter Tread width	Overall height	Hole diameter	Plate diameter	Offset	Carrying capacity	Unit weight	Code No.
D b	H	C	G	E	Kg	Kg 52HAS	
50 18	70	10	48	25	40	0.25	5600
75 25	97	10	44	30.5	60	0.32	5601
100 24	121	10	44	39	70	0.60	5602
125 25	147	10	44	40	80	0.77	5603

TOP PLATE SWIVEL CASTOR WITH WHEEL & SWIVEL STOP

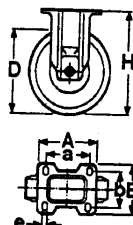


Wheel diameter Tread width	Overall height	Plate dimensions	Hole spacing	Offset	Carrying capacity	Unit weight	Code No.
D b	H	AxB	axb	E	Kg	Kg 52HAS	
50 18	73	55x55	40/42x40/42	25	40	0.32	5200
75 25	100	55x55	40/42x40/42	30.5	60	0.45	5201
100 24	124	55x55	40/42x40/42	39	70	0.67	5202
125 25	150	55x55	40/42x40/42	46	80	0.83	5203

Note that an all metal expander should be used so as to ensure conductivity from trolley to ground.

See page 154 for expander fittings.

FIXED TOP PLATE CASTOR



Wheel diameter Tread width	Overall height	Plate dimensions	Hole spacing	Carrying capacity	Unit weight	Code No.
D b	H	AxB	axb	Kg	Kg 52HAS	
50 18	73	55x55	40/42x40/42	40	0.14	5700
75 25	100	55x55	40/42x40/42	60	0.34	5701
100 24	124	55x55	40/42x40/42	70	0.36	5702