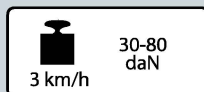


GREY RUBBER WHEELS WITH POLYPROPYLENE CENTRE



40-125
mm



30-80
daN

3 km/h



-5 / +40
°C



Description

Tyre: non-marking grey rubber, good elasticity.

Centre: polypropylene with metal thread-guards.

Hub with plain bore hole which directly houses the axle.

Uses

Suitable for use on different types of trolleys within the furniture and institutional sector.

They can also be used on fragile floors and in presence of small obstacles.

Example of recommended applications: shop display units and windows, low carrying capacity tool trolleys, supermarket trolleys.

Environments of use

Suitable for industrial and institutional environments, also in presence of humidity and medium-harsh chemical agents. Not suitable in the presence of organic solvents, chlorinated substances, hydrocarbons and mineral oils.

WEAK ACIDS				WEAK BASES		
STRONG ACIDS				STRONG BASES		
WATER				HYDROCARBONS		
ALCOHOL				SOLVENTS		

For information on the compatibility of the component wheel materials with specific aggressive chemical substances, see table at page 36.

Floors

Suitable on tiles and resin-cement; not recommended on abrasive, unpaved floors or in presence of processing residues.

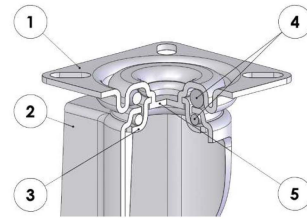
They do not damage fragile floors and are also suitable in the presence of small obstacles.





																		
mm	mm	kg	CODE	mm	mm	daN												
40	18	0.03	371100	8	21	30												
50	20	0.06	371101	8	22	35												
60	24	0.10	371102	8	28	50												
75	24	0.14	371203	8	28	55												
80	24	0.17	371103	8	28	55												
100	24	0.22	371104	8	28	60												
125	30	0.46	371105	10	35	80												

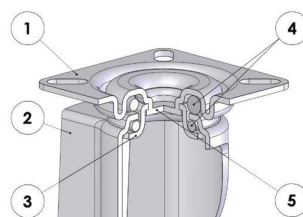
Institutional brackets



- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Swivel actions: double ball ring with grease lubrication
 - 5) King pin: integrated with the plate and cold-riveted
- Available with total front foot brake

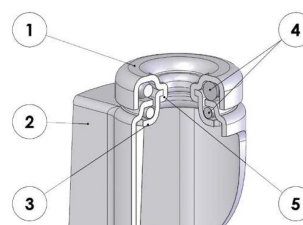
																							
mm	mm	kg	CODE	kg	CODE	kg	CODE	mm	mm	mm	mm	mm	mm	mm	daN								
40	18	0.12	374100	0.11	375100	0.15	378100	59	42x42	30x30	5	24	78	30									
50	18	0.20	374101	0.20	375101	0.24	378101	66	55x55	40x40	6	24	76	35									
60	24	0.28	374102	0.26	375102	0.40	378102	83	60x60	45x45	6	21	83	50									
75	24	0.40	374303	0.31	375303	0.48	378303	101	60x60	45x45	6	25	91	55									
80	24	0.43	374103	0.34	375103	0.50	378103	104	60x60	45x45	6	25	91	55									
100	24	0.48	374104	0.40	375104	0.57	378104	121	60x60	45x45	6	32	95	55									
125	30	0.87	374105	0.80	375105	0.97	378105	152	77x67	55x45	8	40	115	80									

Institutional brackets



- 1) Plate: electrolytically galvanised steel plate
- 2) Fork: electrolytically galvanised steel plate
- 3) Ball race ring: electrolytically galvanised steel plate
- 4) Swivel actions: double ball ring with grease lubrication
- 5) King pin: integrated with the plate and cold-riveted

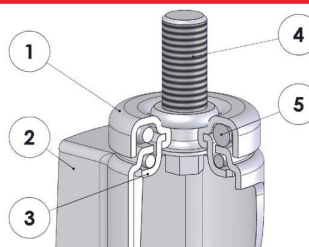
2 pc package															
mm	mm	kg	CODE	mm	mm	mm	mm	mm	mm	daN					
50	18	0.39	374001	66	55x55	40x40	6	24	35						
60	24	0.68	374002	83	60x60	45x45	6	21	50						



- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Swivel actions: double ball ring with grease lubrication
 - 5) King pin: integrated with the plate and cold-riveted
- Available with total front foot brake

mm	mm	kg	CODE	kg	CODE	mm	mm	mm	mm	mm	daN				
40	18	0.11	373100	0.14	377100	59	35	10	24	78	30				
50	18	0.16	373101	0.19	377101	66	35	10	24	76	35				
60	24	0.25	373102	0.32	377102	83	41	12	21	83	50				
75	24	0.31	373303	0.40	377303	101	41	12	25	91	55				
80	24	0.34	373103	0.43	377103	104	41	12	25	91	55				
100	24	0.40	373104	0.49	377104	121	41	12	32	91	55				
125	30	0.76	373105	0.87	377105	149	52	12	40	115	80				

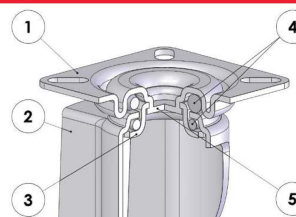
Institutional brackets



- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Galvanised steel threaded stem
 - 5) Swivel actions: double ball ring with grease lubrication
- Available with total front foot brake

						2 pc package									
mm	mm	kg	CODE	kg	CODE	kg	CODE	mm	mm	mm	mm	mm	mm	mm	daN
40	18	0.13	376100	0.18	379100			59	35	M8	15	24	78	30	
50	18	0.18	376101	0.21	379101	0.34	376001	66	35	M8	15	24	76	35	
60	24	0.29	376102	0.36	379102	0.60	376002	83	41	M12	25	21	83	50	
75	24	0.36	376303	0.43	379303			101	41	M12	25	25	91	55	
80	24	0.39	376103	0.46	379103			104	41	M12	25	25	91	55	
100	24	0.44	376104	0.53	379104			121	41	M12	25	32	95	55	
125	30	0.79	376105	0.89	379105			149	35	M12	25	40	115	80	

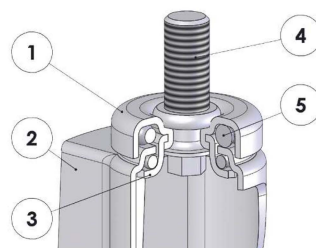
Institutional twin brackets



- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Swivel actions: double ball ring with grease lubrication
 - 5) King pin: integrated with the plate and cold-riveted
- Available with total front foot brake

mm	mm	kg	CODE	kg	CODE	mm	mm	mm	mm	mm	mm	daN	
50	18+18	0.35	374201	0.40	378201	70	60x60	45x45	6	30	82	60	
75	24+24	0.64	374203	0.72	378203	100	60x60	45x45	6	33	95	80	

Twin brackets for institutional



- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Galvanised steel threaded stem
 - 5) Swivel actions: double ball ring with grease lubrication
- Available with total front foot brake

														
mm	mm	kg	CODE	kg	CODE	mm	mm	mm	mm	mm	mm	daN		
50	18+18	0.30	376201	0.37	379201	70	42	M10	15	30	82	60		
75	24+24	0.50	376203	0.68	379203	100	52	M12	25	33	95	80		