

wheels electrically conductive // SGS-EC



Features:

- SGS EC wheel series:
- wheel body made of steel sheet with roller bearing
- tread made of standard solid tire rubber, black
- floor contact staining can occur with these tires due to softener diffusion approx. 80° - 85° shore A






Properties:

- runs quietly
- affordable
- absorbs vibration
- electrically conductive
- the leakage resistance is < 10,000 ohms
- (old designation: 522 EL)

floors



wheels

	 wheel ø mm	 wheel width mm	 axle hole ø mm	 hub length mm	 load-carrying capacity kg
SGS-080-30-40-R12-EC Ident No.: 0013142	80	30	12	40	50
SGS-100-30-40-R12-EC Ident No.: 0013151	100	30	12	40	70
SGS-125-38-50-R15-EC Ident No.: 0013163	125	38	15	50	100
SGS-140-38-49-R20-EC Ident No.: 0013382	140	38	20	49	120
SGS-160-40-58-R20-EC Ident No.: 0013194	160	40	20	58	135
SGS-180-50-60-R20-EC Ident No.: 0033481	180	50	20	60	170
SGS-200-50-60-R20-EC Ident No.: 0013238	200	50	20	60	205
SGS-250-60-75-R25-EC Ident No.: 0013264	250	60	25	75	295

Matching accessories can be found on page 432