



SKF Straight bushing Low-maintenance Bronze (CuSn8)/ Bronze (CuSn8) Series: PRM

- Whether grease or oil is used, a good quality lubricant will reduce friction and wear by separating a bronze bushing from its shaft.

Advantages of wrapped bronze bushings include:

- insensitive to contaminated environments
- resistant to shock loads and vibrations at slow speeds
- good resistance to corrosive environments

- Applications include:
- agriculture machinery
- hoisting equipment
- construction machinery
- forestry machinery

Characteristics

Series: PRM

With collar: No

Maintenance: Low-maintenance

Tread material: Bronze

Manufacturer ID	Shaft diameter mm	Outer diameter mm	Width mm	Article
PRM 161815	16	18	15	23768980
PRM 161820	16	18	20	23228945
PRM 182115	18	21	15	23768983
PRM 202315	20	23	15	23768986
PRM 202320	20	23	20	23768987
PRM 202325	20	23	25	23768988
PRM 202330	20	23	30	23768989
PRM 252815	25	28	15	23768990
PRM 252825	25	28	25	23768991
PRM 303420	30	34	20	23768992
PRM 303430	30	34	30	23768993
PRM 303440	30	34	40	23768994
PRM 323630	32	36	30	23768996
PRM 353930	35	39	30	23768998
PRM 353940	35	39	40	23768999
PRM 353950	35	39	50	23769000
PRM 404430	40	44	30	23769002
PRM 404440	40	44	40	23769003
PRM 404450	40	44	50	23769004
PRM 455040	45	50	40	23769006
PRM 455050	45	50	50	23769007
PRM 455060	45	50	60	23769008
PRM 505540	50	55	40	23769009
PRM 505550	50	55	50	23769010
PRM 505560	50	55	60	23769011
PRM 556060	55	60	60	23769013
PRM 606530	60	65	30	23769014
PRM 606540	60	65	40	23769015

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Manufacturer ID	Shaft diameter	Outer diameter	Width	Article
	mm	mm	mm	
PRM 606550	60	65	50	23769016
PRM 606560	60	65	60	23769017
PRM 657040	65	70	40	23229034
PRM 707540	70	75	40	23769020
PRM 707560	70	75	60	23769021
PRM 707580	70	75	80	23769022
PRM 758080	75	80	80	23769023
PRM 808540	80	85	40	23769024
PRM 808560	80	85	60	23769025
PRM 808580	80	85	80	23769026
PRM 859080	85	90	80	23769027
PRM 10010550	100	105	50	23768975
PRM 10010595	100	105	95	23768976

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