

# SKF W638/5-2RS1 deep groove ball bearings

How do you find 26 mm D the 19 mm d 29 N/mm<sup>2</sup>;Static 150 N/mm<sup>2</sup> maximum p value: SKF W638/5-2RS1 deep groove ball bearings specification? Manufacturers Online Free check

d	19 mm
maximum p value:	29 N/mm <sup>2</sup> ;Static 150 N/mm <sup>2</sup>
D	26 mm
maximum v value:	Dry 0.50;Periodic lubrication 1.0 m/s
overall length:	20 mm
material specification:	500SP1 SL1
sleeve bearing type:	Plain Sleeve
standards met:	RoHS
bearing material:	OILES 500SP1 SL1 High-strength Brass with Embedded Solid Lubricant
series:	SPB
operating temperature range:	Periodic Lubrication -40 to +302 °F, Dry -40 to +572
additional details:	Lead Free
maximum pv value:	Dry 1.65, Periodic Lubrication 3.25 N/mm <sup>2</sup> x m/s