

ISO 23264W33 spherical roller bearings

ISO 23264W33 spherical roller bearings, Units and Housings CAD models 5-3/8 in overall height: , Top Angle unit type: Manufacturing Service . Get Your Free.

unit type:	Top Angle
overall height:	5-3/8 in
d	2-7/16 in
lubrication type:	Cannot Be Relubricated
slot spacing:	4-7/16 in
expansion type:	Non-Expansion Bearing (Fixed)
slot width:	5/16 in
B	5-3/4 in
compatible frame number:	NS415
rod hole diameter:	1 in
housing material:	Cast Iron
series:	212
finish/coating:	Uncoated
overall depth:	1-13/16 in
operating temperature range:	+250 to +1000 °F, -200 to -40 °F
manufacturer catalog number:	033855
overall length:	6-11/16 in