

BOSCH REXROTH Ball transfer unit spring-loaded Steel, galvanized Series: R05321

- Spring-loaded
- Ball Transfer Units are supported on springs and mounted under preload in a housing
- Ball Transfer Unit recedes into its housing under high loads
- Cover and housing galvanized
- Balls made from antifriction bearing steel 1.3505

Characteristics

Series: R05321 Housing material: Steel, galvanized Material ball: Bearing steel Material cover: Steel, galvanized

Manufacturer ID	Size	Outer diameter of flange	Height	Outer diameter of ball	Diameter, housing	Flange thickness	Working height of ball	Dynamic Ioad rating	Static load rating	Article
		mm	mm	mm	mm	mm	mm	N	N	
KUF-B22-SF- MFG	22	38.8	58.1	22.225	50	13.6	18.6	116.6	195	13361001
KUF-B22-TF- MFG	22	38.8	58.1	22.225	50	13.6	18.6	730	860	23550076
KUF-B22-SF- MFG	22	38.8	58.1	22.225	50	13.6	18.6	170	250	23550077
KUF-B30-TF- MFG	30	48.2	70	30.162	62	17	24.4	1350	1600	23550078
KUF-B45-TF- MFG	45	66.2	100.5	44.45	85	24.2	35.6	2280	2770	23550079

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