



SKF Unité de palier applique carré Blocage avec vis de blocage Série F4BSS

Caractéristiques

Série: F4BSS

Forme de corps: Trou à quatre-pans

Type de roulement: Roulement à billes

Fixation sur l'arbre: Blocage avec vis de blocage

Application

- Recommandé dans: Aliments et boissons

Basic series prefix	Bearing bore size	Housing variant	Bearing design	Bearing additional features
- SKF - Standard Stock - FC - Flange mounted - FL - Flange mounted - FD - Flange mounted (20mm) - FDL - Flange mounted (20mm) - FA - Flange mounted - FAH - Flange mounted - SA - Flange mounted	- SKF - Two digit number indicating bore size - FC - Two digit number of bore size - FL - Two digit number of bore size - FD - Two digit number of bore size - FDL - Two digit number of bore size - FA - Two digit number of bore size - FAH - Two digit number of bore size - SA - Two digit number of bore size	- SKF - Two digit number indicating housing bore size - FC - Two digit number of housing bore size - FL - Two digit number of housing bore size - FD - Two digit number of housing bore size - FDL - Two digit number of housing bore size - FA - Two digit number of housing bore size - FAH - Two digit number of housing bore size - SA - Two digit number of housing bore size	- SKF - Two digit number indicating bearing design - FC - Two digit number of bearing design - FL - Two digit number of bearing design - FD - Two digit number of bearing design - FDL - Two digit number of bearing design - FA - Two digit number of bearing design - FAH - Two digit number of bearing design - SA - Two digit number of bearing design	- SKF - Two digit number indicating bearing additional features - FC - Two digit number of bearing additional features - FL - Two digit number of bearing additional features - FD - Two digit number of bearing additional features - FDL - Two digit number of bearing additional features - FA - Two digit number of bearing additional features - FAH - Two digit number of bearing additional features - SA - Two digit number of bearing additional features

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