SKL IR HA

Screwed coupling, loose half

Properties

Application	Hydraulic hammers, rams etc.
Connection 1	BSP cylindrical internal threads
Sealing form 1	for screw-in pins with shapes A, B and if necessary E
Additional feature	Replaceable with RoFLEX
Temp. range	-25° C to +100° C
Material	Steel
Surface	electro galvanised



Note

To prevent the hexagonal nuts from coming loose if vibrations occur, they must be securely tightened with a flat spanner.

Description

This coupling has been specially designed for use in the toughest conditions and can withstand severe vibrations and compression.
The inner parts can be replaced when worn (repair possible).

Item

Identification	DN*	Connecting thread	AF (mm)	Coupling thread	Operating pressure (bar)
SKL 10 IR HA	10	G 3/8" -19	45	Rd. 36x3	600,0
SKL 13 IR HA	12	G 1/2" -14	50	Rd. 40x3	450,0
SKL 20 IR HA	19	G 3/4" -14	55	Rd. 45x3	400,0
SKL 25 IR HA	25	G 1" -11	70	Rd. 58x4	350,0
SKL 32 IR HA	31	G 1.1/4" -11	80	Rd. 65x5	320,0
SKL 40 IR HA	38	G 1.1/2" -11	87	Rd. 75x5	300,0

DN = Nominal diameter, nominal width – SF gek. = Safety factor coupled – AF = Width across flats

Accessories

SK ZUB SLF HA	Sealing spring for HA coupling
SK ZUB AH HA	Welded-on clip for HA coupling
SK ZUB DK HA	Conical nipple for HA coupling
SK ZUB GR HA	Threaded ring for HA coupling
SKL ZUBS GS HA	Flat spanner for SKL_HA
SKL ZUBS HA	Dust protector for SKL..HA

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