SKL IR SN75

Screw coupling (loose)

Properties

Application	Offshore applications, oilfields, tools etc.
Design	Snap-tite series 75
Connection 1	BSP cylindrical internal threads
Sealing form 1	for screw-in pins with shapes A, B and if necessary E
Residual pressure:	Coupling under residual pressure is possible
Material	Steel
Surface	electro galvanised



Description

Screw couplings are designed for high pressures and pressure pulses.

Additional information

The robust construction makes them ideal for use in harsh conditions.

Item

Identification	DN*	Connecting thread	Coupling thread	Operating pressure (bar)	Mineral oil temp. min. (°C)	Mineral oil temp. max. (°C)	SF coup.*
SKL 20 IR SN75	19	G 3/4" -14		345,0	-40	90	4
SKL 25 IR SN75	25	G 1" -11		345,0	-40	90	4
SKL 32 IR SN75	31	G 1.1/4" -11		345,0	-40	90	3
SKL 40 IR SN75	38	G 1.1/2" -11		345,0	-40	90	3
SKL 50 IR SN75	51	G 2" -11		345,0	-40	90	3
SKL 75 IR SN75	76	G 3" -11		207,0	-40	90	2

DN = Nominal diameter, nominal width – SF gek. = Safety factor coupled

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