

# SKL IR SN75

## Screw coupling (loose)

### Properties

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