

# CJ-28 IT 'O'



For high stress conditions. For transmissions and hydraulic fluids, Steam, Alkalies, anti freeze, refrigerating oil, solvents, anti corrosion mixtures.

# CJ-29 IT 'S' Acid



For low to medium stress conditions. for seal off aggressive organic and norganic acids, alkalies, alcohols, esters and ketones.

# CJ-30 'F'



For low and medium stress conditions. For seal off motor oil, transmissions and hydraulic fluids, low temp, oil, Steam, alkalies, anti freeze, refrigerating oil, High oil and fuel resistance.

# CJ-33 'CS'



For low sealing loads and relatively uneven surfaces, with controlled swell properties. for IC engines, compressors, pipes, oil pans, valve covers.

# CJ-43 IT 'C' Universal



For high stress conditions. For seal off air, water, Steam, Alkalies, alcohols, esters, ketones, etc. Suitable for most fluids.

**Specification Compliance**  
DIN : 3754 IT 'O'

**Specification Compliance**  
DIN : 3754 IT 'S'

**Specification Compliance**  
DIN : 3754 IT-O  
ASTM : F 104 F 112121 M7  
JIS : R 3453 Type - 3  
IS 2712 : 1998 Grade O/1

**Specification Compliance**  
ASTM : F 104 F 112121 M7

**Specification Compliance**  
DIN : 3754 IT 'O'  
DIN : 3754 IT 'S'  
DIN : 3754 IT - 400

DIN : 3754

DIN : 3754

IS 2712 : 1998

ASTM F 104

DIN : 3754

1.8-2.0

1.8-2.0

1.7-2.2

1.8-2.0

1.8-2.0

≥ 160.0

≥ 150.0

≥ 240.0

≥ 210.0

≥ 210.0

5 - 15

5 - 15

6 - 14

7 - 17

5 - 15

≥ 40.0

≥ 40.0

≥ 50.0

≥ 40.0

≥ 40.0

≥ 30.0

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≥ 23.0

≥ 30.0

≥ 26.0

≤ 26.0

≤ 26.0

≤ 28.0

≤ 26.0

≤ 26.0

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≤ 10

≤ 10

≤ 10

≤ 15

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≤ 10

20 - 40

≤ 20

≤ 20

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≤ 15

15 - 30

≤ 15

≤ 15

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≤ 10

20 - 40

≤ 15

≤ 15

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≤ 10

10 - 20

≤ 15

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≤ 20

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550

210

450

500

550

140

150

50

100

200

