

Compatible - Kompatibilität

ISO 15171-1

Parker PD

Temperature Range - Temperaturbereich

Nitril (N) -20°C +100°C (-4°F +212°F)

FPM (V) -10°C +180°C (+14°F +356°F)

Max. Working Pressure - Max. Betriebsdruck

rtc 088.04 420 bar (6.100 PSI)

Flow size - Nennweiten

rtc 088.04 4 mm

Material

Socket Body- Steel zinc plated -

Kupplungsgrundkörper Stahl verzinkt

Sleeve - Hülse Steel zinc plated - Stahl verzinkt

Valve - Ventil Steel zinc plated - Stahl verzinkt

Springs - Federn Stainless steel - Edelstahl

Seal - Dichtung Nitrile (N)

Balls - Kugeln Stainless steel - Edelstahl

Plug - Nippel Steel zinc plated - Stahl verzinkt

Applications

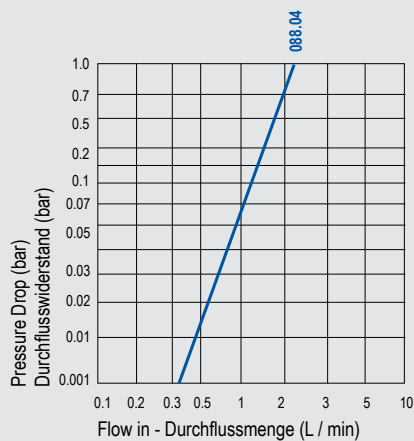
- Test benches
- Industrial equipment
- Mobile equipment

Anwendungen

- Prüfstände
- Industrielle Ausrüstung
- Mobile Geräte



Flow Rate vs Pressure Drop Graph



088
rtc TYPE



Socket / Kupplung

Size / Größe

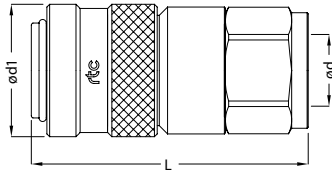
Order No / Bestellnr.

Ød

Ød1

L

HEX.



04

088.04 SFB 10

BSP 1/8

23.5

42

21

088.04 SNB 10

NPT 1/8

23.5

42

21

088.04 SFB 13

BSP 1/4

23.5

50

21

088.04 SNB 13

NPT 1/4

23.5

50

21

088.04 SMB 1415

M 14x1.5

23.5

52

21

088.04 SUB 1418

UNF 9/16-18

23.5

54

21

088.04 SUB 1110

UNF 7/16-20

23.5

55

21



Socket / Kupplung

Size / Größe

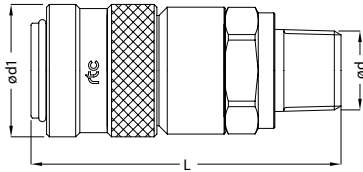
Order No / Bestellnr.

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L

HEX.



04

088.04 STB 13

NPT 1/4

23.5

52

21



Plug / Nippel

Size / Größe

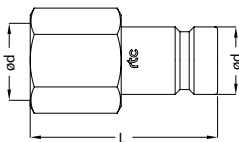
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L

HEX.



04

088.04 PNB 10

NPT 1/8

12.6

39

19

088.04 PNB 13

NPT 1/4

12.6

40

19

088.04 PUB 1418

UNF 9/16-18

12.6

40

19



Plug / Nippel

Size / Größe

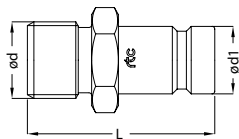
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L

HEX.



04

088.04 PMB 13

BSP 1/4

12.6

45

19

088.04 PTB 13

NPT 1/4

12.6

41

19

088.04 PMB 1215

M 12x1.5

12.6

45

19

088.04 PMB 1415

M 14x1.5

12.6

42

19

088.04 PUMB 1418

UNF 9/16-18

12.6

35

17