

Trim Materials

| API 600 TRIM NO. | MATERIAL TYPE | | | | |
|---------------------|------------------------------------|------------------------------|--------------------------|-----------------|----------------------------|
| | DISC/WEDGE SEAT SURFACES (1) | SEAT RING SURFACES (1) | STEM HINGE PIN (2) | BACK SEAT | SMALL INTERNAL PARTS |
| 1 | 13Cr | 13Cr | 13Cr | 13Cr | 13Cr |
| 2 | 18Cr - 8Ni | 18Cr - 8Ni | 18Cr - 8Ni | 18Cr - 8Ni | 18Cr - 8Ni |
| 3 | 25Cr - 20Ni | 25Cr - 20Ni | 25Cr - 20Ni | 25Cr - 20Ni | 25Cr - 20Ni |
| 4 | Hard 13Cr | Hard 13Cr | 13Cr | 13Cr | 13Cr |
| 5 | HF | HF | 13Cr | 13Cr | 13Cr |
| 5A | HF (A) | HF (A) | 13Cr | 13Cr | 13Cr |
| 6 | 13Cr | NiCu alloy | 13Cr | 13Cr | 13Cr |
| 7 | 13Cr | Hard 13Cr | 13Cr | 13Cr | 13Cr |
| 8 | 13Cr | HF | 13Cr | 13Cr | 13Cr |
| 8A | 13Cr | HF (A) | 13Cr | 13Cr | 13Cr |
| 9 | NiCu alloy | NiCu alloy | NiCu alloy | NiCu alloy | NiCu alloy |
| 10 | 18Cr - 8Ni - Mo | 18Cr - 8Ni - Mo | 18Cr - 8Ni - Mo | 18Cr - 8Ni - Mo | 18Cr - 8Ni - Mo |
| 11 | NiCu alloy | HF | NiCu alloy | NiCu alloy | NiCu alloy |
| 12 | 18Cr - 8Ni - Mo | HF | 18Cr - 8Ni - Mo | 18Cr - 8Ni - Mo | 18Cr - 8Ni - Mo |
| 13 | 19Cr - 29Ni | 19Cr - 29Ni | 19Cr - 19Ni | 19Cr - 19Ni | 19Cr - 19Ni |
| 14 | 19Cr - 29Ni | HF | 19Cr - 19Ni | 19Cr - 19Ni | 19Cr - 19Ni |
| 15 | HF | HF | 18Cr - 8Ni | 18Cr - 8Ni | 18Cr - 8Ni |
| 16 | HF | HF | 18Cr - 8Ni - Mo | 18Cr - 8Ni - Mo | 18Cr - 8Ni - Mo |
| 17 | HF | HF | 18Cr - 10Ni | 18Cr - 10Ni | 18Cr - 10Ni |
| 18 | HF | HF | 19Cr - 29Ni | 19Cr - 29Ni | 19Cr - 29Ni |

DRW Industrietechnik GmbH

Bodenschwinger Str. 125

D-44357 Dortmund

Telefon: +49 2 31 - 92 71 44-0

info@drw-armaturen.de

www.drw-armaturen.de

Übersicht Maschenweiten für Schmutzfänger Type DSF

| PN | DN | Standardsieb | | Feinsieb | |
|-------|-----|--------------|-------------|--------------|-------------|
| | | Maschenweite | Drahtstärke | Maschenweite | Drahtstärke |
| 10-40 | 15 | 0,75 | 1,0 | 0,5 | 1,0 |
| | 20 | 0,75 | 1,0 | 0,5 | 1,0 |
| | 25 | 0,75 | 1,0 | 0,5 | 1,0 |
| | 32 | 0,75 | 1,0 | 0,5 | 1,0 |
| | 40 | 1,0 | 1,0 | 0,8 | 1,0 |
| | 50 | 1,0 | 1,0 | 0,8 | 1,0 |
| 10-16 | 65 | 1,0 | 1,0 | 0,8 | 1,0 |
| | 80 | 1,0 | 1,0 | 0,8 | 1,0 |
| | 100 | 1,2 | 1,2 | 1,0 | 1,2 |
| | 125 | 1,2 | 1,2 | 1,0 | 1,2 |
| | 150 | 1,2 | 1,2 | 1,0 | 1,2 |
| 10 | 200 | 2,1 | 1,2 | 2,0 | 1,2 |
| | 250 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 300 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 350 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 400 | 3,0 | 2,0 | 2,1 | 2,0 |
| 16 | 200 | 2,1 | 1,2 | 2,0 | 1,2 |
| | 250 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 300 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 350 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 400 | 3,0 | 2,0 | 2,1 | 2,0 |
| 25/40 | 65 | 1,0 | 1,0 | 0,8 | 2,0 |
| | 80 | 1,0 | 1,0 | 0,8 | 1,0 |
| | 100 | 1,2 | 1,2 | 1,0 | 1,0 |
| | 125 | 1,2 | 1,2 | 1,0 | 1,2 |
| | 150 | 1,2 | 1,2 | 1,0 | 1,2 |
| 25 | 200 | 2,1 | 1,2 | 2,0 | 1,2 |
| | 250 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 300 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 350 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 400 | 3,0 | 2,0 | 2,1 | 2,0 |
| 40 | 200 | 2,1 | 1,2 | 2,0 | 1,2 |
| | 250 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 300 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 350 | 3,0 | 2,0 | 2,1 | 2,0 |
| | 400 | 3,0 | 2,0 | 2,1 | 2,0 |

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