

Anfrage Datenblatt MultiStrip Specials



Ausgestellt (Name / Datum): _____

Kunde / Betreff

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| FormStrip | FormStrip | FormStrip | FormStrip | FormStrip | FormStrip |
|---------------------------|---------------------------|------------------------|------------------------|---------------------|--|
| FIC / Spirale Innenbesatz | FEC / Spirale Außenbesatz | FIR / Ring Innenbesatz | FER / Ring Außenbesatz | FCR / Ring Topfform | FSF / Sonderform |
| | | | | | |
| Menge | | | | | |
| AD. | | | | mm | Individuelle Zeichnung oder Skizze erforderlich |
| ID. | | | | mm | |
| Fassung | | | | | |
| Breite | | | | mm | |
| Windungen | Steigung | | | mm | |
| linkssteigend | rechtssteigend | | | | |

| MultiStrip / MasterStrip (Typ SS) | | | | | Alu Halteschiene | |
|-----------------------------------|--------|------|-----|-------|------------------|-------|
| | | | | | | |
| Menge | Typ | W | OAT | Länge | Typ h | Typ F |
| | A | 2,5 | | mm | | |
| | B | 4,0 | | mm | | |
| | C | 4,7 | | mm | | |
| | E | 5,1 | | mm | | |
| | N | 5,0 | | mm | | |
| | K | 6,6 | | mm | | |
| | F | 7,8 | | mm | | |
| | H | 8,0 | | mm | | |
| | L | 11,4 | | mm | | |
| | andere | | | mm | | |

Profile inkl. Bohrungen erfordern eine individuelle Zeichnung!

| ProfileStrip | | | | | | |
|--------------|-----|----|--------|----|----|-------|
| Typ PH | | | Typ PF | | | |
| | | | | | | |
| Menge | Typ | F | PW | PH | T | Länge |
| | PFA | 10 | 6 | 7 | mm | mm |
| | PFB | 18 | 6 | 7 | mm | mm |
| | PFC | 23 | 6 | 7 | mm | mm |
| | PFD | 33 | 6 | 7 | mm | mm |
| | PHA | 10 | 6 | 7 | mm | mm |
| | PHB | 18 | 6 | 7 | mm | mm |
| | PHC | 23 | 6 | 7 | mm | mm |
| | PHD | 33 | 6 | 7 | mm | mm |
| | PHE | 30 | 10 | 10 | mm | mm |
| | PHF | 40 | 10 | 10 | mm | mm |
| | PFE | 30 | 10 | 10 | mm | mm |
| | PFF | 40 | 10 | 10 | mm | mm |

Profile inkl. Bohrungen erfordern eine individuelle Zeichnung!

| Besatzmaterial | | Fassungsmaterial | |
|----------------|----------------|------------------|---------------------|
| Material | Nylon | Anwendung | verzinkt (standard) |
| | Polypropylen | | Edelstahl |
| | Stahldraht | | |
| | Edelstahldraht | | |
| | Rosshaar | | |
| Durchmesser | mm | | |
| Wellung | Standard | | |
| | glatt | | |
| | gewellt | | |

| Beschreibung | | | | |
|-------------------|--|------|--|------------|
| Trocken | | Nass | | Temperatur |
| Flüssig/ Umgebung | | | | °C |