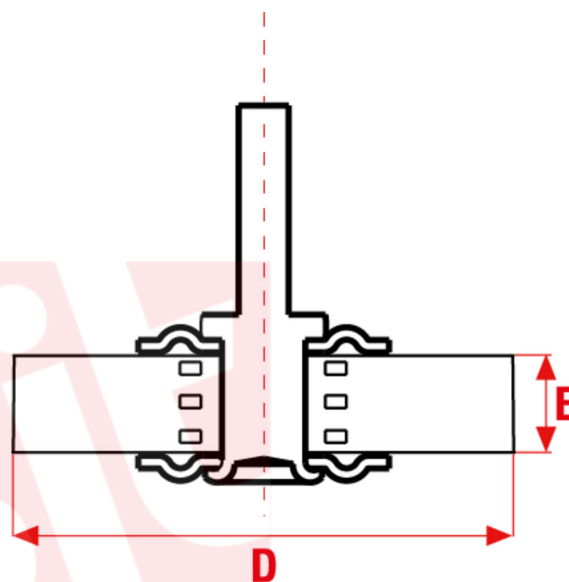




Kreisförmig mit ineinandergreifendem G-Schaft



Rundbürsten mit Schaft, sehr widerstandsfähiger, gekräuselter Stahl und sehr hohe Drahtdichte. Gewährleistung von langer Lebensdauer und großer Leistung bei verschiedenen industriellen Bearbeitungen. Auch für die Installation an feststehenden Maschinen und Bearbeitungszentren geeignet. Die GG sind für schwere Arbeiten bei höherer Drehgeschwindigkeit ausgelegt. Dadurch erhält man das gewünschte Ergebnis in kürzerer Zeit und mit größerer Aggressivität. Auch an druckluftbetriebenen Geräten installierbar.

NUTZUNGSARTEN

Beseitigung von Rückständen, Rost und durch Bearbeitungen entstandenen Ablagerungen von Oberflächen aus beliebigem Material und mit beliebiger Form.

MM

| D | E | Schaft | Max RPM | CO/IS pack | ART | Messing 0,30mm | Rostfrei 0,30mm | Stahl 0,10mm | Stahl 0,20mm | Stahl 0,30mm | Stahlilitzendraht 0,25mm | Vermessingter Stahl 0,15mm | Vermessingter Stahl 0,30mm |
|----|----|--------|---------|------------|---------|----------------|-----------------|--------------|--------------|--------------|--------------------------|----------------------------|----------------------------|
| 18 | 3 | 6X21 | 18000 | 12 /96 | GG21 | | | 3145 | | | | | |
| 25 | 5 | 6X25 | 18000 | 12 /96 | GG25 | | | | 3146 | | | | |
| 30 | 9 | 6X25 | 18000 | 12 /96 | GG32 | | | | | | | 0848 | |
| 40 | 9 | 6X25 | 18000 | 12 /96 | GG42 | | 2502 | | | 0850 | | | |
| 40 | 12 | 6X25 | 18000 | 12 /96 | GG43 | | 0966 | | | 0851 | | | |
| 40 | 15 | 6X25 | 18000 | 12 /96 | GG44 | | 0967 | | | 0853 | | | |
| 50 | 9 | 6X25 | 15000 | 12 /96 | GG52 | | 2505 | | | 0855 | | 0856 | |
| 50 | 12 | M6 | 15000 | 12 /96 | GG53 M6 | | | | | | | | 3151 |
| 50 | 12 | 6X25 | 15000 | 12 /96 | GG53 | | 0968 | | | 0857 | | | |

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INDUSTRIAL BRUSHES MANUFACTURER
WITH QUALITY MANAGEMENT SYSTEM
CERTIFIED ISO 9001

sitbrush.com

| D mm | E mm | Schaft mm | Max RPM | CO/IS pack | ART | Messing 0,30mm | Rostfrei 0,30mm | Stahl 0,10mm | Stahl 0,20mm | Stahl 0,30mm | Stahl Stahlitzendraht 0,25mm | Vermessingter Stahl 0,15mm | Vermessingter Stahl 0,30mm |
|---------|---------|--------------|---------|---------------|--------------------|-------------------|--------------------|-----------------|-----------------|-----------------|------------------------------------|----------------------------------|----------------------------------|
| 50 | 15 | 6X25 | 15000 | 12 /96 | GG54 | | 0969 | | | 0859 | | | |
| 50 | 18 | 6X25 | 15000 | 12 /96 | GG55 | | | | | 0858 | | | |
| 50 | 21 | 6X25 | 15000 | 12 /96 | GG56 | | | | | 0860 | | | |
| 60 | 9 | 6X25 | 15000 | 12 /96 | GG62 | | 2508 | | | 0861 | | 0862 | |
| 60 | 12 | 6X25 | 15000 | 12 /96 | GG63 | | 0971 | | | 0863 | | | |
| 60 | 15 | 6X25 | 15000 | 12 /96 | GG64 | | 0972 | | | 0865 | | | |
| 70 | 12 | 6X25 | 15000 | 6 /48 | B GG73 Blister | | | | | 0217 | | | |
| 70 | 9 | 6X25 | 15000 | 12 /96 | GG72 | | 2510 | | | 0867 | | 0868 | |
| 70 | 12 | 6X25 | 15000 | 12 /96 | GG73 Super Inox | | 0999 | | | | | | |
| 70 | 12 | 6X25 | 15000 | 12 /96 | GG73 | | 0973 | | | 0869 | | | |
| 70 | 15 | 6X25 | 15000 | 12 /96 | GG74 | | 0974 | | | 0871 | | | |
| 80 | 9 | 6X25 | 12000 | 12 /96 | GG82 | | 2513 | | | 0873 | | | |
| 80 | 12 | 6X25 | 12000 | 12 /96 | GG83 | 0876 | 0976 | | | 0874 | | | |
| 80 | 15 | 6X25 | 12000 | 12 /96 | GG84 | | 0977 | | | 0877 | | | |
| 100 | 16 | 6X25 | 10000 | 6 /48 | B GG103 Blister | | | | | | | | 0219 |
| 100 | 9 | 6X25 | 10000 | 12 /96 | GG102 | 0881 | 0979 | | | 0879 | 9635 | | |
| 100 | 16 | 6X25 | 10000 | 10 /40 | GG103 | | 0866 | | | | | | 0882 |

INCH

| D inch | E inch | Schaft inch | Max RPM | CO/IS pack | ART | Messing 0,012" | Rostfrei 0,012" | Stahl 0,004" | Stahl 0,008" | Stahl 0,012" | Stahl Stahlitzendraht 0,010" | Vermessingter Stahl 0,006" | Vermessingter Stahl 0,012" |
|-----------|-----------|----------------|---------|---------------|--------------------|-------------------|--------------------|-----------------|-----------------|-----------------|------------------------------------|----------------------------------|----------------------------------|
| 3/4 | 1/8 | 1/4X7/4 | 18000 | 12 /96 | GG21 | | | | | 3145 | | | |
| 1 | 3/16 | 1/4X1 | 18000 | 12 /96 | GG25 | | | | | 3146 | | | |
| 1-1/8 | 3/8 | 1/4X1 | 18000 | 12 /96 | GG32 | | | | | | | 0848 | |
| 1-5/8 | 3/8 | 1/4X1 | 18000 | 12 /96 | GG42 | | 2502 | | | 0850 | | | |
| 1-5/8 | 1/2 | 1/4X1 | 18000 | 12 /96 | GG43 | | 0966 | | | 0851 | | | |
| 1-5/8 | 9/16 | 1/4X1 | 18000 | 12 /96 | GG44 | | 0967 | | | 0853 | | | |
| 2 | 3/8 | 1/4X1 | 15000 | 12 /96 | GG52 | | 2505 | | | 0855 | | 0856 | |
| 2 | 1/2 | M6 | 15000 | 12 /96 | GG53 M6 | | | | | | | | 3151 |
| 2 | 1/2 | 1/4X1 | 15000 | 12 /96 | GG53 | | 0968 | | | 0857 | | | |
| 2 | 9/16 | 1/4X1 | 15000 | 12 /96 | GG54 | | 0969 | | | 0859 | | | |
| 2 | 3/4 | 1/4X1 | 15000 | 12 /96 | GG55 | | | | | 0858 | | | |
| 2 | 7/8 | 1/4X1 | 15000 | 12 /96 | GG56 | | | | | 0860 | | | |
| 2-3/8 | 3/8 | 1/4X1 | 15000 | 12 /96 | GG62 | | 2508 | | | 0861 | | 0862 | |
| 2-3/8 | 1/2 | 1/4X1 | 15000 | 12 /96 | GG63 | | 0971 | | | 0863 | | | |
| 2-3/8 | 9/16 | 1/4X1 | 15000 | 12 /96 | GG64 | | 0972 | | | 0865 | | | |
| 3-3/4 | 1/2 | 1/4X1 | 15000 | 6 /48 | B GG73 Blister | | | | | 0217 | | | |
| 3-3/4 | 3/8 | 1/4X1 | 15000 | 12 /96 | GG72 | | 2510 | | | 0867 | | 0868 | |
| 3-3/4 | 1/2 | 1/4X1 | 15000 | 12 /96 | GG73 Super Inox | | 0999 | | | | | | |
| 3-3/4 | 1/2 | 1/4X1 | 15000 | 12 /96 | GG73 | | 0973 | | | 0869 | | | |
| 3-3/4 | 9/16 | 1/4X1 | 15000 | 12 /96 | GG74 | | 0974 | | | 0871 | | | |
| 3-1/8 | 3/8 | 1/4X1 | 12000 | 12 /96 | GG82 | | 2513 | | | 0873 | | | |
| 3-1/8 | 1/2 | 1/4X1 | 12000 | 12 /96 | GG83 | 0876 | 0976 | | | 0874 | | | |
| 3-1/8 | 9/16 | 1/4X1 | 12000 | 12 /96 | GG84 | | 0977 | | | 0877 | | | |
| 4 | 5/8 | 1/4X1 | 10000 | 6 /48 | B GG103 Blister | | | | | | | | 0219 |
| 4 | 3/8 | 1/4X1 | 10000 | 12 /96 | GG102 | 0881 | 0979 | | | 0879 | 9635 | | |
| 4 | 5/8 | 1/4X1 | 10000 | 10 /40 | GG103 | | 0866 | | | | | | 0882 |

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