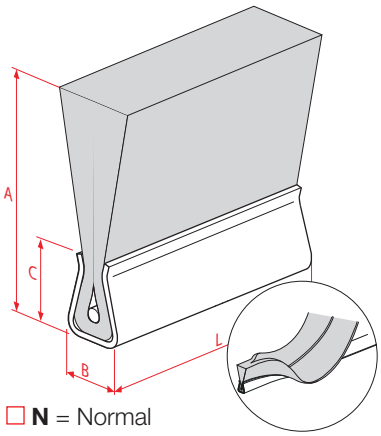
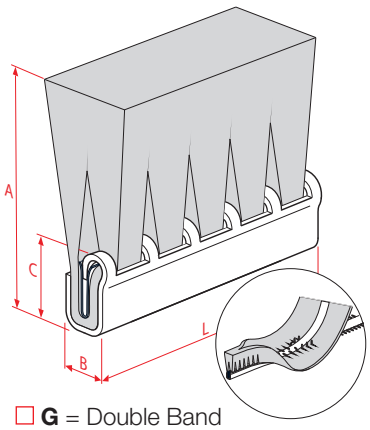
# STRIP LINEAR BRUSHES REQUEST FORM/RFQ

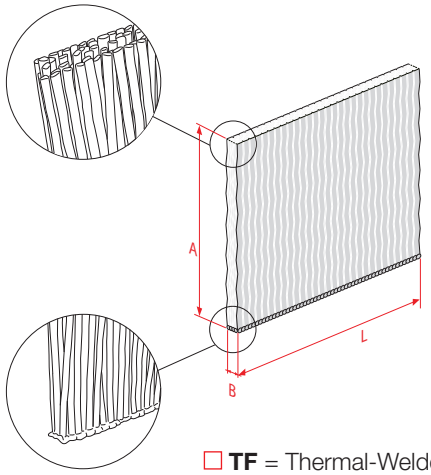
*See catalogue page 142*




☐ **N** = Normal




☐ **G** = Double Band
(only for spiral brushes)




☐ **TF** = Thermal-Welded

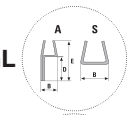
**LEGENDA**
**B** = Strip base
**C** = Support height
**A** = Strip height
**D1** = Synthetic filament diameter
**D2** = Metallic wire diameter
**L** = Length
**GA** = Aluminium finned tape
**GL** = Simple or finshaped tinplate tape

**Strip dimensions**
Overall length (L) ..... Strip height (A) .....
Base (B) ..... Trim length (A-C) .....

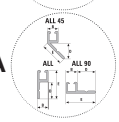
**Fill material**
☐ Carbon steel
☐ Stainless steel
☐ Brass
☐ Phosphorous Bronze
☐ Nylon - PA
☐ PP - PPL
☐ PVC
☐ Abrasive nylon (Silicon Carbide)
☐ Abrasive nylon (Aluminium Oxide)
☐ Horse hair
☐ Pig Bristle
☐ Tampico plant fiber
☐ Mixed:.....
☐ Other: .....

**Filament style**
☐ Crimped ☐ Straight
**Filament diameter (and grit size)** .....
**Filament colour** .....
**Backing (and internal support) material**
☐ Steel ☐ Stainless steel
**Support tape**
☐ GL-S = simple tinplate
☐ GL-A = finshaped tinplate
☐ GA = finshaped aluminium ☐180° ☐90° ☐45°
☐ Plastic moulded support (for TF strip)

**GL**




**GA**




## MAXIMUM AND MINIMUM DIMENSIONS

| | B | | C | | A (min – max) | | D1 (max) | | D2 (max) | | L (min → max) | | GA | GL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | mm | *inch* | mm | *inch* | mm | *inch* | mm | *inch* | mm | *inch* | mm | *inch* | | |
| **N** | 2,5 | *3/32"* | 2,5 | *3/32"* | 8→100 | *5/16"→4"* | 0,4 | *0,016"* | | | 20→3000 | *3/4"→118"* | • | |
| | 4 | *5/32"* | 3,8 | *5/32"* | 8→100 | *5/16"→4"* | 0,4 | *0,016"* | | | 20→6000 | *3/4"→236"* | • | |
| | 5 | *3/16"* | 5,2 | *3/16"* | 15→125 | *5/8"→5"* | 0,5 | *0,020"* | 0,5 | *0,020"* | 20→6000 | *3/4"→236"* | • | |
| | 8 | *5/16"* | 9 | *5/8"* | 20→250 | *3/4"→10"* | 0,8 | *0,031"* | 0,5 | *0,020"* | 20→6000 | *3/4"→236"* | • | • |
| | 10 | *3/8"* | 12,5 | *1/2"* | 25→375/500 | *1"→15"/20"* | 1,8/0,8 | *0,071"/0,031"* | 0,5 | *0,020"* | 30→6000 | *1-1/4"→236"* | | • |
| | 13 | *1/2"* | 19 | *3/4"* | 35→375 | *1-3/8"→15"* | 3 | *0,118"* | 0,5 | *0,020"* | 60→6000 | *2-3/8"→236"* | | • |
| | 14 | *5/8"* | 18,5 | *47/64"* | 35→375 | *1-3/8"→15"* | 3 | *0,118"* | 0,5 | *0,020"* | 60→6000 | *2-3/8"→236"* | | |
| | 19 | *3/4"* | 25 | *1"* | 50→180 | *2"→7-1/8"* | 3 | *0,118"* | 0,5 | *0,020"* | 100→2500 | *4"→98"* | | |
| **G** | 6 | *1/4"* | 8 | *5/16"* | | | 0,8 | *0,031"* | | | | | | |
| | 8 | *5/16"* | 11 | *7/16"* | | | 3 | *0,118"* | | | | | | |
| **TF** | 12 | *1/2"* | | | 80→500 | *3-1/8"→20"* | 3 | *0,118"* | | | 80→1000 | *3-1/8"→39"* | | |

**BRUSH OPERATING PARAMETERS**
**Application description** .....
.....
.....
**Operating temp.** ..... ☐ °C ☐ °F
**Working environment**
☐ Dry ☐ Oil ☐ Acid solution
☐ Water ☐ Base solution ☐ Other .....
**Industry**
☐ Mechanics/automation ☐ Agriculture ☐ Aerospace
☐ Primary metal/rolling mills ☐ Woodworking ☐ Sport
☐ Pipeline/oil & gas ☐ Tyre retreading ☐ Other
☐ Chemical ☐ Foundry .....
☐ Food processing ☐ Automotive .....

**BRUSH RFQ**
**Order/Sample quantity**..... **Yearly potential**.....
**Item now being used** (if competitor brush) ..... **Price**.....

**NOTES/DRAWINGS**

## CONTACT INFORMATIONS

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