

Scratch Brushes, Spid-Scratch Brushes, Spark Plug Brushes and File Cleaners

Scratch brushes with wooden core are available in different working widths (number of rows). Spid-scratch brushes are designed for use for narrow section workpieces or profiled surfaces.

Fill types: HB
OSG – Steel wire, hardened, straight.
INOX – Stainless steel wire, acid resistant, straight.
MES – Brass wire (Cu-Zn), crimped.

Fill types: SPID
LTE – Brass plated steel wire, tempered, single-wire, crimped.
INOX – Stainless steel wire, acid resistant, crimped.

Applications:
Cleaning, rust removal and paint removal.

Spark plug brushes ensure that the sparks stay bright.

Fill types: ZK
BES – Bessemer steel wire, crimped.

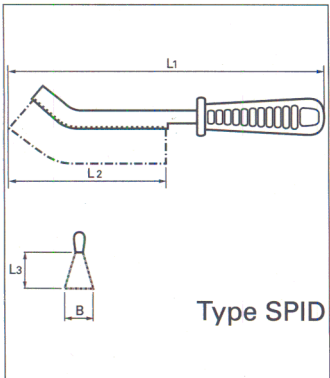
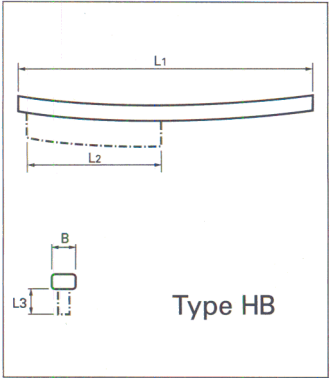
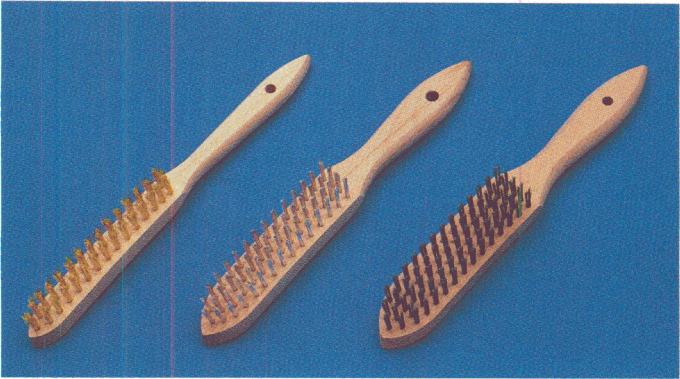
MES – Brass wire (Cu-Zn), crimped.

Application:
Cleaning of sparking plugs.

File cleaners are produced from wooden corps and carding band.

Fill type: HB
OSG – Steel wire, hardened, straight.

Applications:
Specially for cleaning of wood-working and metalworking files.



Scratch Brushes					Drahthandbürsten		
Dimensions/ Abmessungen					Type		
L1	B	RH	L2	L3	0.30 OSG	0.30 INOX	0.30 MES
mm	mm		mm	mm	Art.-No.	Art.-No.	Art.-No.
290	22	2	140	25	HB 120	4093.0019	4093.0021
290	28	3	140	25	HB 130	4093.0025	4093.0027
290	32	4	140	25	HB 140	4093.0001	4093.0007
290	38	5	140	25	HB 150	4093.0037	4093.0039

Spid-Scratch Brushes					Spid-Handbürsten	
Dimensions/ Abmessungen					Type	
L1	B	RH	L2	L3	0.30 LTE	0.30 INOX
mm	mm		mm	mm	Art.-No.	Art.-No.
265	28	1	140	25	SPID	4099.6457