



**1** WB-HD/I  
**HEAVY DUTY WIRE SCRATCH BRUSHES (310mm)**

*Expert Quality*, industrial wire scratch brushes with wooden stock incorporating a hang hole. Sold loose.

Stock No.	Wire Rows
31548	3 x 15
31563	4 x 15

**2** WB-HD/IS/L  
**HEAVY DUTY 4 ROW WIRE SCRATCH BRUSH WITH SCRAPER (310mm)**

Industrial wire scratch brush with wooden stock incorporating a hang hole. Sold loose.

Stock No.	Wire Rows
36176	4 x 15

**3** WB  
**WIRE SCRATCH BRUSHES (290mm)**

Wire scratch brushes with wooden stock incorporating a hang hole. Sold loose.

Stock No.	Wire Rows
50934	2 x 15
31569	3 x 15
31570	4 x 15



**4** WB/IS  
**4 ROW WIRE SCRATCH BRUSH WITH SCRAPER (290mm)**

Wire scratch brush with wooden stock incorporating a hang hole. Sold loose.

Stock No.	Wire Rows
31573	3 x 15

**5** WB-SS/L  
**STAINLESS STEEL 4 ROW WIRE SCRATCH BRUSH (310mm)**

Beech wooden handle incorporating hang hole and wire trim 25mm long. Sold loose.

Stock No.	Wire Rows
50931	4 x 15

**6** 4860  
**BRASS WIRE BRUSH (225mm)**

*Expert Quality*, dense brass fill wire brush, securely held in wooden stock. Display packed.

Stock No.	Wire Rows
65670	3 x 16



**7** 4861  
**STEEL WIRE BRUSH (225mm)**

Tough moulded plastic stock and a hardened, tempered steel wire fill. The brush head is curved to allow cleaning of corners. Display packed.

Stock No.	Wire Rows
11951	2 x 12

**8** 4864SS  
**STAINLESS STEEL FILL BRUSH (230mm)**

Plastic handle. For aggressive cleaning and removal tasks. Display packed.

Stock No.	Wire Rows
52403	3 x 11

**9** 4864NF  
**NYLON FILL BRUSH (230mm)**

Plastic handle. For more delicate cleaning and removal tasks. Display packed.

Stock No.	Wire Rows
52307	3 x 11



**10** 4864BF  
**BRASS FILL BRUSH (230mm)**

Plastic handle. For medium duty use. Display packed.

Stock No.	Wire Rows
52402	3 x 11



**11** 4864  
**230mm BRUSH SET (3 PIECE)**

Comprising three brushes each with a different fill (brass, nylon and stainless steel) for specific D.I.Y. applications. Display packed.

Stock No.	Wire Rows
26928	3 x 11