



Universally suitable for cleaning, rust removal, smoothing, descaling and removal of corrosion or paint. Particularly suitable for use on large, flat and easily accessible surfaces due to face-down use with the entire brush face applied to the workpiece.

Recommendations for use:

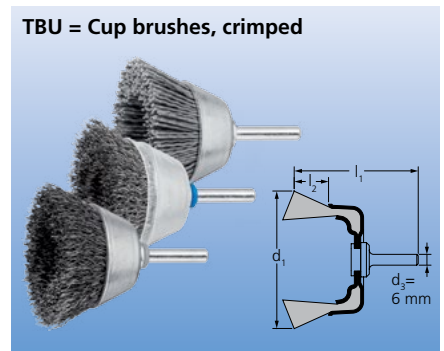
- Recommended drive output minimum 300 watts

Ordering example:

EAN 4007220**153345**

TBU 5010/6 ST 0.30

For POS type, please add "POS" to the description.



Description	Packaging		Brush dia. d ₁ [mm]	Face width b [mm]	Trim length l ₂ [mm]	Filament dia. d ₆ [mm]	Overall length l ₁ [mm]	Rec. speed [RPM]	Max. perm. speed [RPM]
	EAN 4007220								
Steel wire (ST)									
TBU 5010/6 ST 0,30	532171	153345	50	10	20	0.30	75	5,300–7,900	10,500
TBU 6015/6 ST 0,30	-	153352	60	15	20	0.30	85	2,200–3,400	4,500
Stainless steel wire (INOX)									
Supplied with plastic-covered brush body.									
TBU 5010/6 INOX 0,30	894651	579107	50	10	20	0.30	75	4,200–6,800	10,500
TBU 6015/6 INOX 0,30	-	579114	60	15	20	0.30	85	1,800–2,900	4,500
Plastic filament silicon carbide (SiC)									
TBU 5010/6 SiC 180 0,90	894668	220719	50	10	20	0.90	75	4,200–6,800	10,500
TBU 6015/6 SiC 180 0,90	-	220726	60	15	20	0.90	85	1,800–2,900	4,500

BSO 5500 ST

Contents: 80 pcs.

- 10 x RBU 3006/6 ST 0.20
- 10 x RBU 4009/6 ST 0.20
- 10 x RBU 5015/6 ST 0.20
- 10 x RBU 7015/6 ST 0.30
- 10 x TBU 5010/6 ST 0.30
- 10 x PBU 1010/6 ST 0.35
- 10 x PBU 1516/6 ST 0.35
- 10 x PBU 2020/6 ST 0.50

BSO 5600 ST

Contents: 23 pcs.

- 4 x TBU 5010/6 ST 0.30
- 10 x PBU 2020/6 ST 0.50
- 5 x RBU 5015/6 ST 0.20
- 4 x RBG 7006/6 ST 0.35

BSO 5600 INOX

Contents: 23 pcs.

- 4 x TBU 5010/6 INOX 0.30
- 10 x PBU 2020/6 INOX 0.50
- 5 x RBU 5015/6 INOX 0.20
- 4 x RBG 7006/6 INOX 0.35

Brush sets



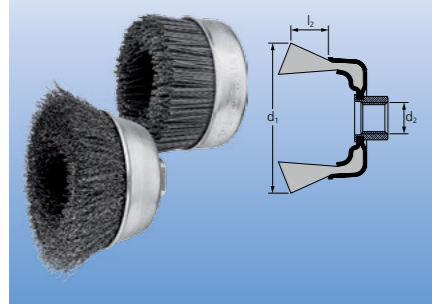
Description	EAN 4007220	
BSO 5500 ST	220962	1
BSO 5600 ST	808368	1
BSO 5600 INOX	808375	1

Threaded cup brushes

Threaded cup brushes, crimped



TBU = Cup brushes, crimped



Excellent for medium-duty brushing on large surfaces, and for deburring, cleaning and rust removal.

Recommendations for use:

- Optimum results on speed-adjustable tool drives

Ordering example:

EAN 4007220153543
 POS TBU 60/M14 ST 0.30
 For the 5-piece packaging unit, please specify the description without "POS".



Description	Packaging		Brush dia. d ₁ [mm]	Trim length l ₂ [mm]	Thread d ₂	Filament dia. d ₆ [mm]	Rec. speed [RPM]	Max. perm. speed [RPM]
	1	5						
EAN 4007220								

Steel wire (ST)

POS TBU 60/M14 ST 0,30	153543	955192	60	20	M14x2	0.30	6,300–9,400	12,500
POS TBU 75/M14 ST 0,30	220849	955208	75	25	M14x2	0.30	6,300–9,400	12,500
POS TBU 100/M14 ST 0,30	153574	-	100	25	M14x2	0.30	4,300–6,400	8,500

Stainless steel wire (INOX)

All INOX brushes are degreased.

POS TBU 60/M14 INOX 0,30	721742	955215	60	20	M14x2	0.30	5,000–8,100	12,500
POS TBU 75/M14 INOX 0,30	220856	955222	75	25	M14x2	0.30	5,000–8,100	12,500
POS TBU 100/M14 INOX 0,30	220863	-	100	25	M14x2	0.30	3,400–5,500	8,500

Plastic filament silicon carbide (SiC)

POS TBU 100/M14 SiC 120 1,00	530856	-	100	46	M14x2	1.00	2,400–3,900	6,000
POS TBU 100/M14 SiC 180 0,90	530870	-	100	46	M14x2	0.90	2,400–3,900	6,000

Brushes with other threads are available on request.



POS packaging

Individual promotional packaging for the PFERD TOOL-CENTER. For the entire range of brushes in POS packaging, please refer to pages 47–48.



IP packaging

Robust industrial packaging.



Threaded cup brushes

Threaded cup brushes, knotted



Aggressively working brush. Excellent for heavy-duty brushing on large surfaces, and for deburring, cleaning and rust removal.

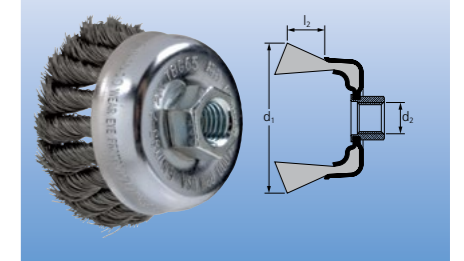
Recommendations for use:

- Optimum results with high-performance angle grinders

Ordering example:

EAN 4007220153437
 POS TBG 65/M14 ST 0.35
 For the 5-piece packaging unit, please specify the description without "POS".

TBG = Cup brushes, knotted



Description	Packaging		Brush dia. d ₁ [mm]	Trim length l ₂ [mm]	Thread d ₂	Filament dia. d ₆ [mm]	No. of knots	Rec. speed [RPM]	Max. perm. speed [RPM]
	1	5							
EAN 4007220									

Steel wire (ST)

POS TBG 65/M14 ST 0,35	153437	955079	65	22	M14x2	0.35	18	6,300–12,500	12,500
POS TBG 65/M14 ST 0,50	579121	955086	65	22	M14x2	0.50	18	6,300–12,500	12,500
POS TBG 65/M14 ST 0,80	579138	-	65	22	M14x2	0.80	18	6,300–12,500	12,500
POS TBG 80/M14 ST 0,50	806654	955093	80	20	M14x2	0.50	20	5,000–10,000	10,000
POS TBG 100/M14 ST 0,50	806661	955109	100	25	M14x2	0.50	24	4,500–9,000	9,000

Stainless steel wire (INOX)

All INOX brushes are degreased.

POS TBG 65/M14 INOX 0,35	220740	955116	65	22	M14x2	0.35	18	5,000–12,500	12,500
POS TBG 65/M14 INOX 0,50	598016	955123	65	22	M14x2	0.50	18	5,000–12,500	12,500
POS TBG 80/M14 INOX 0,35	806678	955130	80	20	M14x2	0.35	20	4,000–10,000	10,000
POS TBG 100/M14 INOX 0,35	806685	955147	100	25	M14x2	0.35	24	3,600–9,000	9,000

Brushes with other threads are available on request.



PFERDVIDEO

You will receive more information here or at www.pferd.com

Aggressively working brush. Excellent for heavy-duty brushing on large surfaces, and for deburring, cleaning and rust removal. The bridle prevents sideways spreading of the wires.

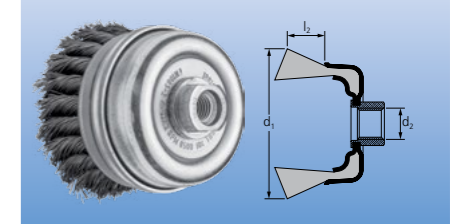
Ordering example:

EAN 4007220153482
 TBGR 80/M14 ST 0.50

Recommendations for use:

- Optimum results with high-performance angle grinders
- Remove the bridle once the filament is worn down. Then the rest of the filament can be used.

TBGR = Cup brushes, knotted, with bridle



Description	Packaging		Brush dia. d ₁ [mm]	Trim length l ₂ [mm]	Thread d ₂	Filament dia. d ₆ [mm]	No. of knots	Rec. speed [RPM]	Max. perm. speed [RPM]
	1	5							
EAN 4007220									

Steel wire (ST)

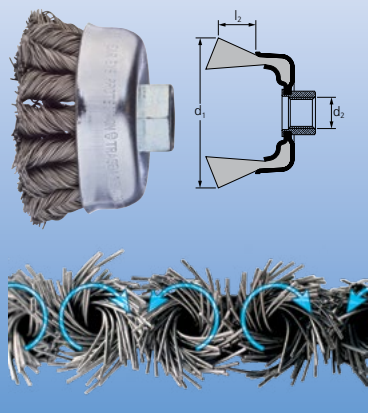
TBGR 80/M14 ST 0,50	153482		80	25	M14x2	0.50	22	4,300–8,500	8,500
TBGR 100/M14 ST 0,50	153505		100	25	M14x2	0.50	26	4,300–8,500	8,500
TBGR 100/5/8 ST 0,50	598009		100	25	5/8-11	0.50	26	4,300–8,500	8,500
TBGR 125/5/8 ST 0,50	584811		125	25	5/8-11	0.50	32	3,300–6,500	6,500
TBGR 150/5/8 ST 0,50	584828		150	20	5/8-11	0.50	40	2,800–5,500	5,500



Threaded cup brushes

Threaded cup brushes, knotted

TBG CT = Cup brushes, knotted, COMBITWIST® type



Aggressively working brush. Excellent for heavy-duty brushing on large surfaces. Also suitable for deburring, cleaning and rust removal.

Advantages:

- Smooth operation, even on corners and edges
- No recoiling of the brush when used on edges
- Enhanced tool life
- Increased stock removal rate
- Reduced likelihood of the knotting becoming "unravelling" in use

Recommendations for use:

- Optimum results with high-performance angle grinders

Ordering example:

EAN 4007220806692

POS TBG 65/M14 CT ST 0.35

For the 5-piece packaging unit, please specify the description without "POS".

PFERDERGONOMICS®:



Description	Packaging		Brush dia. d ₁ [mm]	Trim length l ₁ [mm]	Thread d ₂	Filament dia. d ₆ [mm]	No. of knots	Rec. speed [RPM]	Max. perm. speed [RPM]
	1	5							
	EAN 4007220								

Steel wire (INOX) – COMBITWIST® type

POS TBG 65/M14 CT ST 0,35	806692	955154	65	22	M14x2	0.35	18	6,300–12,500	12,500
POS TBG 65/M14 CT ST 0,50	806708	955161	65	22	M14x2	0.50	18	6,300–12,500	12,500
POS TBG 80/M14 CT ST 0,50	806715	955178	80	20	M14x2	0.50	20	5,000–10,000	10,000
POS TBG 100/M14 CT ST 0,50	806722	955185	100	25	M14x2	0.50	24	4,500–9,000	9,000

Stainless steel wire (INOX) – COMBITWIST® type

All INOX brushes are degreased.

POS TBG 65/M14 CT INOX 0,35	806739	-	65	22	M14x2	0.35	18	5,000–12,500	12,500
POS TBG 65/M14 CT INOX 0,50	806746	-	65	22	M14x2	0.50	18	5,000–12,500	12,500
POS TBG 80/M14 CT INOX 0,35	806753	-	80	20	M14x2	0.35	20	4,000–10,000	10,000
POS TBG 100/M14 CT INOX 0,35	806760	-	100	25	M14x2	0.35	24	3,600–9,000	9,000

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