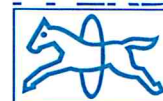
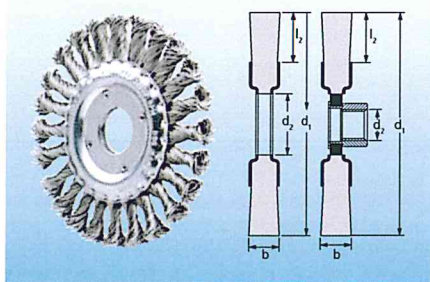


New in the PFERD product range 208

Wheel brushes, knotted



RBG = Wheel brushes, knotted



Aggressively working brush. For heavy-duty brushing in metalwork, such as descaling, rust removal, deburring, cleaning of weld seams and removal of adhesive residues.

Recommendations for use:

- Optimum results with high-performance angle grinders

Ordering example:

EAN 4007220153512

POS RBG 11512/22.2 ST 0.50

For the 10-piece packaging unit, please specify the description without "POS".



Description	Packaging		Brush dia. d ₁ [mm]	Face width b [mm]	Trim length l ₂ [mm]	Arbor hole dia./ thread d ₂ [mm]	Fila- ment dia. d ₆ [mm]	No. of knots	Recom. speed [RPM]	Max. perm. speed [RPM]
										
	EAN 4007220									
Steel wire (ST)										
POS RBG 10012/M14 ST 0,50	658970	-	100	12	28	M14x2	0.50	22	10,000–15,000	20,000
POS RBG 11512/22,2 ST 0,50	153512	954966	115	12	22	22.2	0.50	24	6,300–12,500	12,500
POS RBG 11512/M14 ST 0,50	658987	-	115	12	22	M14x2	0.50	24	6,300–12,500	12,500
POS RBG 12512/22,2 ST 0,50	530597	952702	125	12	28	22.2	0.50	24	5,500–11,000	11,000
POS RBG 12512/M14 ST 0,50	658994	-	125	12	28	M14x2	0.50	24	5,500–11,000	11,000
POS RBG 15013/22,2 ST 0,60	597996	-	150	13	26	22.2	0.60	30	5,000–10,000	10,000
POS RBG 17813/22,2 ST 0,50	153413	954973	178	13	38	22.2	0.50	30	4,500–8,500	9,000
POS RBG 17813/M14 ST 0,50	659007	-	178	13	38	M14x2	0.50	30	4,500–8,500	9,000
POS RBG 17813/22,2 ST 0,80	578940	-	178	13	38	22.2	0.80	30	4,500–8,500	9,000
Stainless steel wire (INOX)										
All INOX brushes are degreased.										
POS RBG 11512/22,2 INOX 0,35	220795	954980	115	12	22	22.2	0.35	24	5,000–12,500	12,500
POS RBG 11512/22,2 INOX 0,50	003732	003459	115	12	22	22.2	0.50	24	5,000–12,500	12,500
POS RBG 11512/M14 INOX 0,35	659014	-	115	12	22	M14x2	0.35	24	5,000–12,500	12,500
POS RBG 11512/M14 INOX 0,50	003749	-	115	12	22	M14x2	0.50	24	5,000–12,500	12,500
POS RBG 12512/22,2 INOX 0,35	530788	954997	125	12	28	22.2	0.35	24	4,400–11,000	11,000
POS RBG 12512/22,2 INOX 0,50	003510	003565	125	12	28	22.2	0.50	24	4,400–11,000	11,000
POS RBG 12512/M14 INOX 0,35	659021	-	125	12	28	M14x2	0.35	24	4,400–11,000	11,000
POS RBG 12512/M14 INOX 0,50	003527	-	125	12	28	M14x2	0.50	24	4,400–11,000	11,000
POS RBG 17813/22,2 INOX 0,35	220733	955000	178	13	38	22.2	0.35	30	3,600–8,500	9,000
POS RBG 17813/22,2 INOX 0,50	003619	003657	178	13	38	22.2	0.50	30	3,600–8,500	9,000
POS RBG 17813/M14 INOX 0,35	659038	-	178	13	38	M14x2	0.35	30	3,600–8,500	9,000
POS RBG 17813/M14 INOX 0,50	003626	-	178	13	38	M14x2	0.50	30	3,600–8,500	9,000

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 the Tool Manual, Catalogue 208, pages 47–48.



IP packaging

Robust industrial packaging.



Arbor BO 8/22,2 5-10

(EAN 4007220751930)

For all knotted wheel brushes up to diameter 125 mm with arbor hole diameter 22.2 mm.

BO 12/22,2 10-30

(EAN 4007220561317)

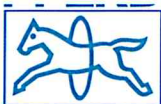
For all knotted wheel brushes with diameter 150 mm and arbor hole diameter 22.2 mm.

Safety note:

Arbors must only be used for brush diameters up to a maximum of 150 mm.

For more information:

For detailed information and ordering data on matching adapter sets and arbors, please refer to the Tool Manual, Catalogue 208, pages 44–46.



New in the PFERD product range 208

Wheel brushes, knotted



PFERDVIDEO

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

Aggressively working brush. For heavy-duty brushing in metalwork, such as descaling, rust removal, deburring, cleaning of weld seams and removal of adhesive residues.

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

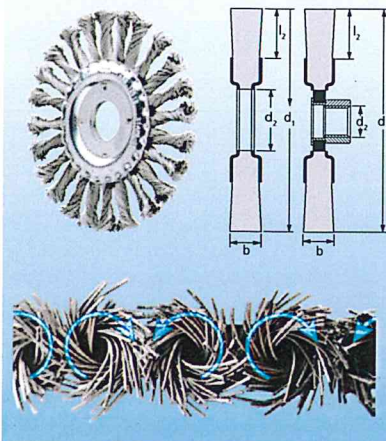
Ordering example:

EAN 4007220593356

POS RBG 11512/22.2 CT ST 0.50

For the 10-piece packaging unit, please specify the description without "POS".

RBG CT = Wheel brushes, knotted, COMBITWIST® type



Description	Packaging		Brush dia. d ₁ [mm]	Face width b [mm]	Trim length l ₂ [mm]	Arbor hole dia./ thread d ₂ [mm]	Fila- ment dia. d ₆ [mm]	No. of knots	Recom. speed [RPM]	Max. perm. speed [RPM]
										
	EAN 4007220									
Steel wire (ST) – Type COMBITWIST®										
POS RBG 11512/22,2 CT ST 0,50	593356	955017	115	12	22	22.2	0.50	24	6,300–12,500	12,500
POS RBG 11512/M14 CT ST 0,50	806814	-	115	12	22	M14x2	0.50	24	6,300–12,500	12,500
POS RBG 12512/22,2 CT ST 0,50	593363	955024	125	12	28	22.2	0.50	24	5,500–11,000	11,000
POS RBG 12512/M14 CT ST 0,50	806821	-	125	12	28	M14x2	0.50	24	5,500–11,000	11,000
POS RBG 17813/22,2 CT ST 0,50	593370	955031	178	13	38	22.2	0.50	30	4,500–8,500	9,000
POS RBG 17813/22,2 CT ST 0,80	593394	-	178	13	38	22.2	0.80	30	4,500–8,500	9,000
Stainless steel wire (INOX) – Type COMBITWIST®										
All INOX brushes are degreased.										
POS RBG 11512/22,2 CT INOX 0,35	593400	955048	115	12	22	22.2	0.35	24	5,000–12,500	12,500
POS RBG 11512/22,2 CT INOX 0,50	003756	003480	115	12	22	22.2	0.50	24	5,000–12,500	12,500
POS RBG 11512/M14 CT INOX 0,35	806838	-	115	12	22	M14x2	0.35	24	5,000–12,500	12,500
POS RBG 11512/M14 CT INOX 0,50	003466	-	115	12	22	M14x2	0.50	24	5,000–12,500	12,500
POS RBG 12512/22,2 CT INOX 0,35	593417	955055	125	12	28	22.2	0.35	24	4,400–11,000	11,000
POS RBG 12512/22,2 CT INOX 0,50	003541	003602	125	12	28	22.2	0.50	24	4,400–11,000	11,000
POS RBG 12512/M14 CT INOX 0,35	806845	-	125	12	28	M14x2	0.35	24	4,400–11,000	11,000
POS RBG 12512/M14 CT INOX 0,50	003572	-	125	12	28	M14x2	0.50	24	4,400–11,000	11,000
POS RBG 17813/22,2 CT INOX 0,35	593424	955062	178	13	38	22.2	0.35	30	3,600–8,500	9,000
POS RBG 17813/22,2 CT INOX 0,50	003633	003664	178	13	38	22.2	0.50	30	3,600–8,500	9,000

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 the Tool Manual, Catalogue 208, pages 47–48.



IP packaging

Robust industrial packaging.



Arbor BO 8/22,2 5-10 (EAN 4007220751930)

For all knotted wheel brushes up to diameter 125 mm with arbor hole diameter 22.2 mm.

Safety note:

Arbors must only be used for brush diameters up to a maximum of 150 mm.

For more information:

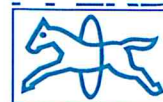
For detailed information and ordering data on matching adapter sets and arbors, please refer to the Tool Manual, Catalogue 208, pages 44–46.

PFERDERGONOMICS® recommends industrial power brushes COMBITWIST® type to sustainably reduce vibration levels during use and to improve working comfort.

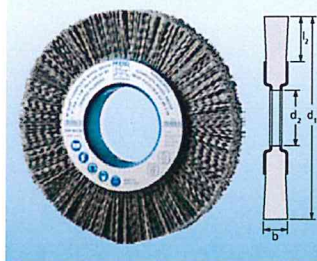


New in the PFERD product range 208

Composite wheel brushes, crimped



RBUP = Composite wheel brushes, crimped



Brush which works especially aggressively. Its plastic filament makes this product particularly suitable for deburring complicated components such as cylinder heads or gear toothing. Developed specially for industrial use.

Advantages:

- Long tool life and aggressive brush effect due to a very high filament density
- Extremely smooth operation due to even distribution of the filament material

Recommendations for use:

- Particularly suitable for use on stationary machines, automated centres and robots
- Please see Tool Manual, Catalogue 208, page 8 for information on selecting the correct abrasive grain

Ordering example:

EAN 4007220956588

RBUP 15025/50.8 REC SiC 80 1.14

Please complete the description with the desired filament diameter.

Description

Filament dia. d _e [mm]					Brush dia. d ₁ [mm]	Face width b [mm]	Trim length l ₁ [mm]	Arbor hole dia. d ₂ [mm]	Recom. speed [RPM]	Max. perm. speed [RPM]	
80	80	120	120	320							
1.10	1.14	0.55	1.10	0.55							
EAN 4007220											

Plastic filament silicon carbide (SiC)

RBUP 15025/50.8 REC SiC	-	956588	-	-	-	150	25	32	50.8	900-1,500	3,600	1
RBUP 15025/50.8 SiC	956618	-	-	956649	956670	150	25	32	50.8	900-1,500	3,600	1
RBUP 20025/50.8 REC SiC	-	956595	-	-	-	200	25	32	50.8	900-1,500	3,600	1
RBUP 20025/50.8 SiC	956625	-	-	956656	956687	200	25	32	50.8	900-1,500	3,600	1
RBUP 25025/50.8 REC SiC	-	956601	-	-	-	250	25	38	50.8	900-1,500	3,600	1
RBUP 25025/50.8 SiC	956632	-	NI 039175	956663	956694	250	25	38	50.8	900-1,500	3,600	1

Plastic filament ceramic grain (CO)

RBUP 15025/50.8 CO	956700	-	-	-	-	150	25	32	50.8	900-1,500	3,600	1
RBUP 20025/50.8 CO	956717	-	-	-	-	200	25	32	50.8	900-1,500	3,600	1
RBUP 25025/50.8 CO	956724	-	-	-	-	250	25	38	50.8	900-1,500	3,600	1



IP packaging
Robust industrial packaging.



Adapter pairs AM 51

Reduce the arbor hole diameters to the required dimensions. Suitable for the use of composite wheel brushes on all standard tool drives.

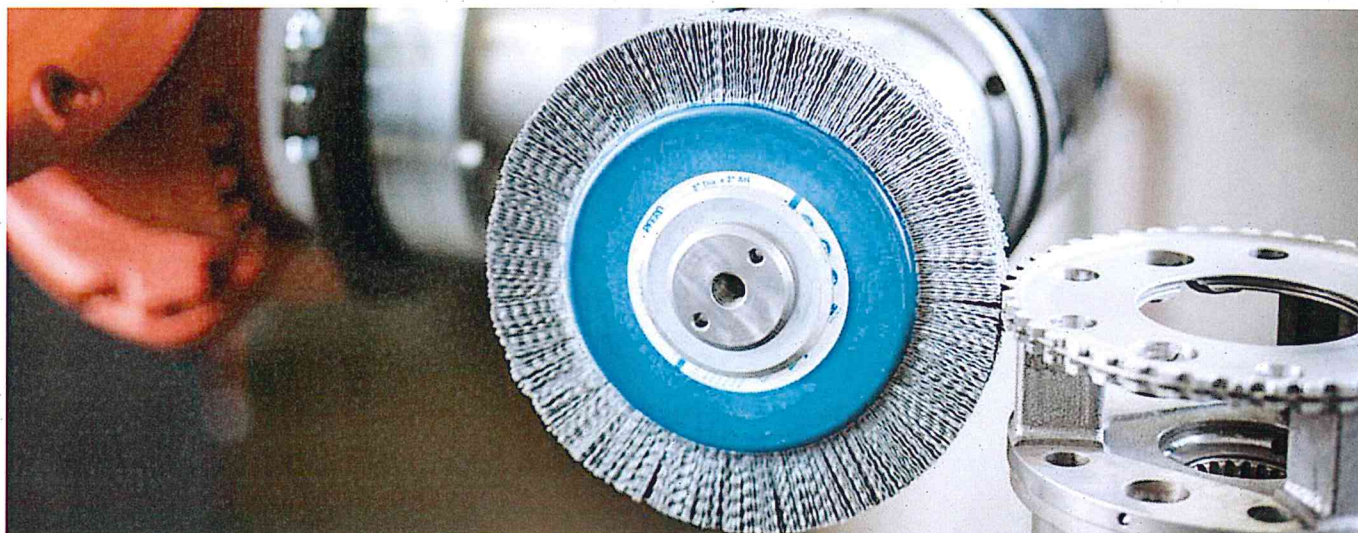
For more information:

For detailed information and ordering data on matching adapter sets and arbors, please refer to pages 44-46.

PFERDERGONOMICS® recommends composite wheel brushes to sustainably reduce vibration level.

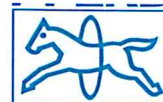


PFERDEFFICIENCY® recommends composite wheel brushes for perfect results in the shortest possible time.

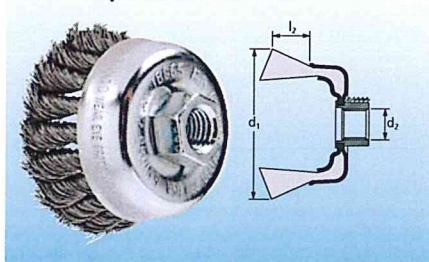


New in the PFERD product range 208

Cup brushes with thread, knotted



TBG = 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".



Description	Packaging		Brush dia. d ₁ [mm]	Trim length l ₂ [mm]	Thread d ₂	Filament dia. d ₆ [mm]	No. of knots	Recom. speed [RPM]	Max. perm. speed [RPM]
									
	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 80/M14 INOX 0,50	003671	003688	80	20	M14x2	0.50	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
POS TBG 100/M14 INOX 0,50	003701	003718	100	25	M14x2	0.50	24	3,600–9,000	9,000

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 the Tool Manual, Catalogue 208, pages 47–48.



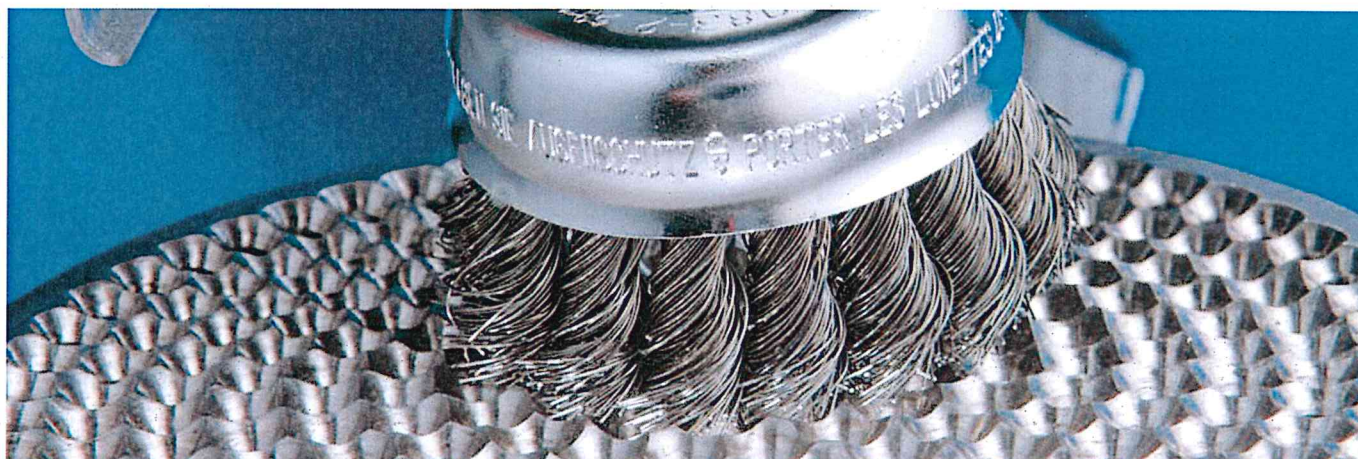
IP packaging

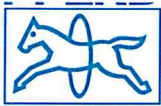
Robust industrial packaging.



PFERDVIDEO

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





New in the PFERD product range 208

Cup brushes with thread, knotted

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

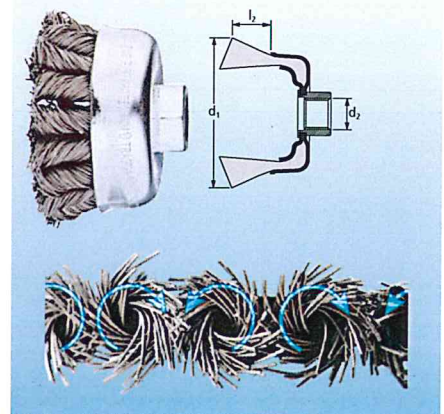
Ordering example:

EAN 4007220806692

POS TBG 65/M14 CT ST 0.35

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

TBG CT = Cup brushes, knotted, COMBITWIST® type



Description	Packaging		Brush dia. d ₁ [mm]	Trim length l ₂ [mm]	Thread d ₂	Filament dia. d ₆ [mm]	No. of knots	Recom. speed [RPM]	Max. perm. speed [RPM]
									
	EAN 4007220								
Steel wire (ST) – Type COMBITWIST®									
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) – Type COMBITWIST®									
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 80/M14 CT INOX 0,50	003695	-	80	20	M14x2	0.50	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
POS TBG 100/M14 CT INOX 0,50	003725	-	100	25	M14x2	0.50	24	3,600–9,000	9,000

Brushes with other threads are available on request.

PFERDERGONOMICS® recommends industrial brushes COMBITWIST® type to sustainably reduce vibration level and to improve working comfort.



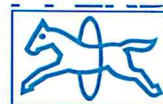
PFERDVIDEO

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

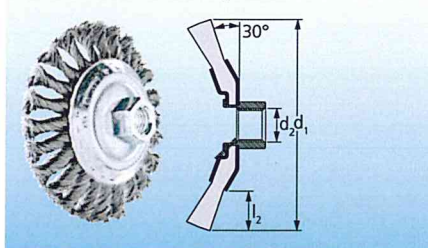


New in the PFERD product range 208

Bevel brushes with thread, knotted



KBG = Bevel brushes, knotted



Aggressively working brush. Excellent for heavy-duty brushing such as deburring, cleaning and rust removal. Ideal for use in hard-to-reach areas such as inner edges, grooves and keyways due to the bevelled shape of the brush.

Recommendations for use:

- Optimum results with high-performance angle grinders

Ordering example:

EAN 4007220153529

POS KBG 10013/M14 ST 0.50

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



Description

Packaging	Brush dia. d ₁ [mm]	Face width b [mm]	Trim length l ₂ [mm]	Thread d ₂	Fila- ment dia. d ₅ [mm]	No. of knots	Recom. speed [RPM]	Max. perm. speed [RPM]
  EAN 4007220								

Steel wire (ST)

POS KBG 10013/M14 ST 0,50	153529	955239	100	13	22	M14x2	0.50	22	10,000–15,000	20,000
POS KBG 11515/M14 ST 0,50	220818	955246	115	15	26	M14x2	0.50	22	7,500–12,500	15,000
POS KBG 12515/M14 ST 0,50	531167	-	125	15	19	M14x2	0.50	28	7,500–12,000	15,000

Stainless steel wire (INOX)

All INOX brushes are degreased.

POS KBG 10013/M14 INOX 0,35	220801	955253	100	13	22	M14x2	0.35	22	8,600–15,000	20,000
N! POS KBG 10013/M14 INOX 0,50	003787	003763	100	13	22	M14x2	0.50	22	8,600–15,000	20,000
POS KBG 11515/M14 INOX 0,35	220825	955260	115	15	26	M14x2	0.35	22	6,000–12,500	15,000
N! POS KBG 11515/M14 INOX 0,50	003824	003800	115	15	26	M14x2	0.50	22	6,000–12,500	15,000
POS KBG 12515/M14 INOX 0,35	531174	-	125	15	19	M14x2	0.35	28	6,000–12,000	15,000
N! POS KBG 12515/M14 INOX 0,50	003848	-	125	15	19	M14x2	0.50	28	6,000–12,000	15,000

Brushes with other threads are available on request.



POS packaging

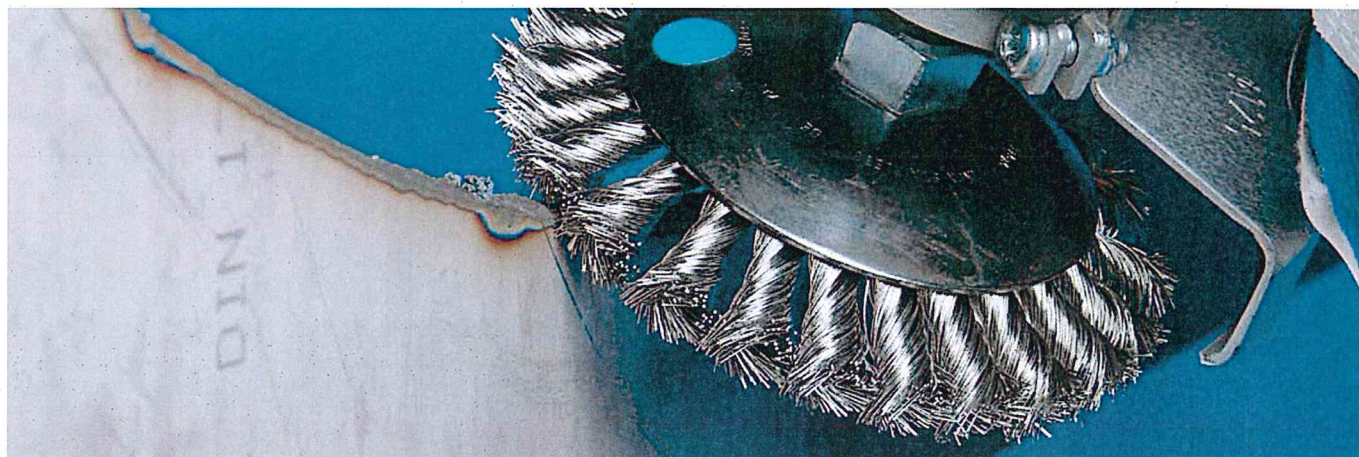
Individual promotional packaging for the PFERD TOOL-CENTER. For the entire range of brushes in POS packaging, please

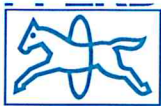
refer to the Tool Manual, Catalogue 208, pages 47–48.



IP packaging

Robust industrial packaging.





New in the PFERD product range 208

Bevel brushes with thread, knotted

Aggressively working brush. Excellent for heavy-duty brushing such as deburring, cleaning and rust removal. Ideal for use in hard-to-reach areas such as inner edges, grooves and keyways due to the bevelled shape of the brush.

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

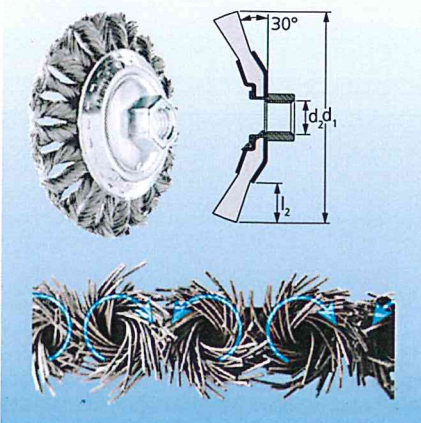
Ordering example:

EAN 4007220593431

POS KBG 10013/M14 CT ST 0.50

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

KBG CT = Bevel brushes, knotted, COMBITWIST® type



Description	Packaging		Brush dia. d ₁ [mm]	Face width b [mm]	Trim length l ₂ [mm]	Thread d ₂	Fila- ment dia. d ₆ [mm]	No. of knots	Recom. speed [RPM]	Max. perm. speed [RPM]
										
	EAN 4007220									
Steel wire (ST) – Type COMBITWIST®										
POS KBG 10013/M14 CT ST 0,50	593431	955277	100	13	22	M14x2	0.50	22	10,000–15,000	20,000
POS KBG 11515/M14 CT ST 0,50	593448	955284	115	15	26	M14x2	0.50	22	7,500–12,500	15,000
POS KBG 12515/M14 CT ST 0,50	593455	-	125	15	19	M14x2	0.50	28	7,500–12,000	15,000
Stainless steel wire (INOX) – Type COMBITWIST®										
All INOX brushes are degreased.										
POS KBG 10013/M14 CT INOX 0,35	593462	955291	100	13	22	M14x2	0.35	22	8,000–15,000	20,000
POS KBG 10013/M14 CT INOX 0,50	003794	003770	100	13	22	M14x2	0.50	22	8,000–15,000	20,000
POS KBG 11515/M14 CT INOX 0,35	593479	955307	115	15	26	M14x2	0.35	22	6,000–12,500	15,000
POS KBG 11515/M14 CT INOX 0,50	003831	003817	115	15	26	M14x2	0.50	22	6,000–12,500	15,000
POS KBG 12515/M14 CT INOX 0,35	593486	-	125	15	19	M14x2	0.35	28	6,000–12,000	15,000
POS KBG 12515/M14 CT INOX 0,50	003855	-	125	15	19	M14x2	0.50	28	6,000–12,000	15,000

Brushes with other threads are available on request.

PFERDERGONOMICS® recommends industrial brushes COMBITWIST® type to sustainably reduce vibration level and to improve working comfort.



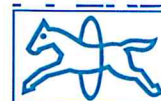
PFERDVIDEO

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



New in the PFERD product range 203

Bench grinding wheels



PFERD offers a very wide range of high-quality bench grinding wheels for processing a large variety of materials and for many different applications. Bench grinding wheels are available with different

- dimensions,
- grain types and
- abrasives.

The PFERD range has been adapted to the standard bench grinders in the market.

Advantages:

- Long tool life
- High dimensional stability
- High grinding performance
- Integrated adapter sleeve for mounting the wheels on almost any bench grinder spindle

Recommendations for use:

- Dressing the disc on a regular basis exposes sharp grain and maintains an even grinding area
- Constantly adjust the workpiece support to the grinding disc diameter (gap width max. 3 mm)

Safety notes:

- The maximum permitted peripheral speed is 35 m/s
- For safety reasons, the maximum permitted rotational speed indicated must never be exceeded
- Before clamping, the grinding tool must be ring tested to make sure that it does not have any cracks (undamaged grinding tools give a clear tone)



= Wear eye protection!



= Wear gloves!



= Wear hearing protection!



= Read the safety instructions!



= Do not use if damaged!



Bench grinding wheels UNIVERSAL type



Grinding discs of the UNIVERSAL type are manufactured out of tough regular aluminium oxide (AN) in a vitrified bond and are ideal for general use in the workshop.

Materials to be worked:

Steel, stainless steel (INOX), cast iron

Ordering example:

EAN 4007220037904
BW 12520-32 AN 36 UNIVERSAL
Please complete the description with the desired grit size.



Description	Grit size			D x T [mm]	H [mm]	Reductions	Max. perm. speed [RPM]	
	24	36	60					
	EAN 4007220							
Aluminium oxide, regular (AN)								
BW 12520-32 AN ... UNIVERSAL	-	037904	037997	125 x 20	32	25/20/16	5,350	1
BW 15016-32 AN ... UNIVERSAL	610138	-	610145	150 x 16	32	25/20/16	4,500	1
BW 15020-32 AN ... UNIVERSAL	610176	037911	610183	150 x 20	32	25/20/16	4,500	1
BW 15025-32 AN ... UNIVERSAL	610213	-	610220	150 x 25	32	25/20/16	4,500	1
BW 17525-32 AN ... UNIVERSAL	-	037928	038000	175 x 25	32	25/20/16	3,750	1
BW 17525-51 AN ... UNIVERSAL	-	037935	038017	175 x 25	51	32	3,750	1
BW 20020-32 AN ... UNIVERSAL	610305	-	610312	200 x 20	32	25/20/16	3,350	1
BW 20025-32 AN ... UNIVERSAL	610350	037942	610367	200 x 25	32	25/20/16	3,350	1
BW 20025-51 AN ... UNIVERSAL	-	037959	038024	200 x 25	51	32	3,350	1
BW 20030-32 AN ... UNIVERSAL	612378	-	610398	200 x 30	32	25/20/16	3,350	1
BW 20032-51 AN ... UNIVERSAL	-	037966	038031	200 x 32	51	32	3,350	1
BW 25032-51 AN ... UNIVERSAL	-	037973	038048	250 x 32	51	32	2,700	1
BW 30040-76 AN ... UNIVERSAL	-	037980	038062	300 x 40	76	-	2,250	1