

New in the PFERD product range 203

Bench grinding wheels




Grinding discs of the HSS type are manufactured out of easy-to-break-down white aluminium oxide (AW) in a vitrified bond.

Materials to be worked:
Alloyed steel, tool steel, high-speed steel (HSS)

Ordering example:
EAN 4007220610152
BW 15016-32 AW 60 HSS
Please complete the description with the desired grit size.

Bench grinding wheels HSS type



Description	Grit size		D x T [mm]	H [mm]	Reductions	Max. perm. speed [RPM]	
	60	80					
Aluminium oxide (AW)							
EAN 4007220							
N! BW 12520-32 AW ... HSS	-	037812	125 x 20	32	25/20/16	5,350	1
N! BW 15016-32 AW ... HSS	610152	-	150 x 16	32	25/20/16	4,500	1
N! BW 15020-32 AW ... HSS	610190	037829	150 x 20	32	25/20/16	4,500	1
N! BW 15025-32 AW ... HSS	610237	-	150 x 25	32	25/20/16	4,500	1
N! BW 17525-32 AW ... HSS	-	037836	175 x 25	32	25/20/16	3,750	1
N! BW 17525-51 AW ... HSS	-	037843	175 x 25	51	32	3,750	1
N! BW 20020-32 AW ... HSS	610329	-	200 x 20	32	25/20/16	3,350	1
N! BW 20025-32 AW ... HSS	610374	037850	200 x 25	32	25/20/16	3,350	1
N! BW 20025-51 AW ... HSS	-	037867	200 x 25	51	32	3,350	1
N! BW 20030-32 AW ... HSS	612385	-	200 x 30	32	25/20/16	3,350	1
N! BW 20032-51 AW ... HSS	-	037874	200 x 32	51	32	3,350	1
N! BW 25032-51 AW ... HSS	-	037881	250 x 32	51	32	2,700	1
N! BW 30040-76 AW ... HSS	-	037898	300 x 40	76	-	2,250	1




Grinding discs of the CARBIDE type are manufactured out of sharp-edged silicon carbide in a vitrified bond.

Materials to be worked:
Tungsten carbide, high-alloy steel

Ordering example:
EAN 4007220718902
BW 15020-32 CN 60 CARBIDE
Please complete the description with the desired grit size.

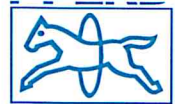
Bench grinding wheels CARBIDE type



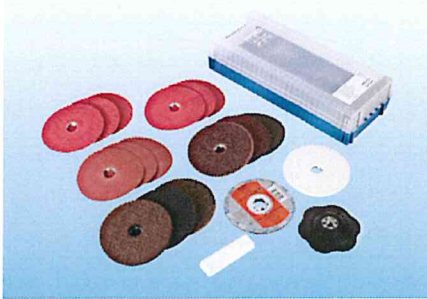
Description	Grit size			D x T [mm]	H [mm]	Reductions	Max. perm. speed [RPM]	
	60	80	120					
Silicon carbide (CN)								
EAN 4007220								
N! BW 12520-32 CN ... CARBIDE	-	038079	-	125 x 20	32	25/20/16	5,350	1
N! BW 15016-32 CN ... CARBIDE	-	-	610169	150 x 16	32	25/20/16	4,500	1
N! BW 15020-32 CN ... CARBIDE	718902	038086	610206	150 x 20	32	25/20/16	4,500	1
N! BW 15025-32 CN ... CARBIDE	-	-	610244	150 x 25	32	25/20/16	4,500	1
N! BW 17525-32 CN ... CARBIDE	-	038093	-	175 x 25	32	25/20/16	3,750	1
N! BW 17525-51 CN ... CARBIDE	-	038109	-	175 x 25	51	32	3,750	1
N! BW 20020-32 CN ... CARBIDE	-	610336	610343	200 x 20	32	25/20/16	3,350	1
N! BW 20025-32 CN ... CARBIDE	-	629031	610381	200 x 25	32	25/20/16	3,350	1
N! BW 20025-51 CN ... CARBIDE	-	038116	-	200 x 25	51	32	3,350	1
N! BW 20030-32 CN ... CARBIDE	-	-	612392	200 x 30	32	25/20/16	3,350	1
N! BW 20032-51 CN ... CARBIDE	-	038123	-	200 x 32	51	32	3,350	1
N! BW 25032-51 CN ... CARBIDE	-	038130	-	250 x 32	51	32	2,700	1
N! BW 30040-76 CN ... CARBIDE	-	038147	-	300 x 40	76	-	2,250	1

New in the PFERD product range 204

COMBICLICK® sets



COMBICLICK® sets



Set for surface work, from coarse to mirror polished.

To get to know and to test the extensive systems available.

COMBICLICK® CC-SET 115 M14 and 5/8-11

Contents:

3 pcs. each of COMBICLICK® fibre discs:

- CC-FS 115 CO-COOL 36
- CC-FS 115 CO-COOL 120
- CC-FS 115 A-COOL 220

1 pc. each of COMBICLICK® non-woven discs:

- CC-VRH 115 A 240 F
- CC-VRH 115 A 180 M
- CC-VRH 115 A 100 G
- CC-VRW 115 A 280
- CC-VRW 115 A 180
- CC-VRW 115 A 100
- CC-PNER W 115 SiC F

1 piece each:

- Universal polishing paste
- COMBICLICK® felt discs CC-FR 115
- COMBICLICK® backing pad
- CC-GT 115-125 M14 or 5/8-11

COMBICLICK® CC-SET 125 M14 and 5/8-11

Contents:

3 pcs. each of COMBICLICK® fibre discs:

- CC-FS 125 CO-COOL 36
- CC-FS 125 CO-COOL 120
- CC-FS 125 A-COOL 220


1 pc. each of COMBICLICK® non-woven discs:

- CC-VRH 125 A 240 F
- CC-VRH 125 A 180 M
- CC-VRH 125 A 100 G
- CC-VRW 125 A 280
- CC-VRW 125 A 180
- CC-VRW 125 A 100
- CC-PNER W 125 SiC F

1 piece each:

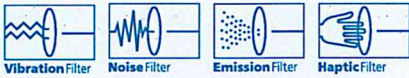
- Universal polishing paste
- COMBICLICK® felt discs CC-FR 125
- COMBICLICK® backing pad
- CC-GT 115-125 M14 or 5/8-11

Description

Description	EAN	
	4007220	
CC-SET 115 M14	955345	1
N! CC-SET 115 5/8-11	955406	1
CC-SET 125 M14	955369	1
N! CC-SET 125 5/8-11	955413	1

PFERDERGONOMICS® recommends

COMBICLICK® as an innovative tool solution to sustainably reduce vibration, noise and dust levels produced by tools, and to improve working comfort.



PFERDEFFICIENCY® recommends

COMBICLICK® for long, fatigue-free and resource-saving work, with perfect results in the shortest possible time. The patented quick-mounting system reduces tool change and setup times.



PFERDVIDEO

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

