

Overlap slotted discs are ideally suited to side grinding.

Safety notes:

- The maximum permitted peripheral speed is 20 m/s.
- For safety reasons, the specified maximum permitted rotational speed must never be exceeded.



Accessories:

- Arbors for overlap slotted discs

PFERDVALUE:

PFERDERGONOMICS recommends overlap slotted discs to sustainably reduce vibration and noise levels during use and to improve working comfort.



Overlap slotted discs KS

KS type

Special tool for side grinding in grooves, fillets and slots. They are mounted via a central threaded hub.



Abrasive:
Aluminium oxide A

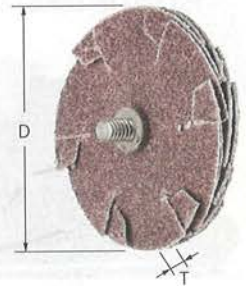
Recommendations for use:

- Hold the tool at an angle to grind with both disc sides.

Ordering notes:

- Please order the matching arbor separately.

PFERDVALUE:



Advantages:

- Hard-to-reach areas can be accessed as the tool provides abrasive action on its top and bottom sides.
- High economic efficiency as the tool can be changed quickly.

D [mm]	T [mm]	Grit size	No. of layers	EAN 4007220	Opt. RPM	Max. RPM	Suitable arbors		Description
30	5	80	4	152706	6,500	12,000	BO KS 30	20	KS 30-4 A 80
50	5	80	4	152768	4,000	8,000	BO KS 50	20	KS 50-4 A 80

Arbors for overlap slotted discs BO KS

BO KS type

Matching arbor for overlap slotted discs.

Advantages:

- Reduced set-up work as the overlap slotted discs can be changed without unclamping the arbor from the collet.

BO KS 30

BO KS 50

Suitable for	S [mm]	L [mm]	Thread	EAN 4007220		Description
KS 30-4 A 80	6	40	1/8 BSW	152164	1	BO KS 30
KS 50-4 A 80	6	40	1/4-28 UNF	152157	1	BO KS 50