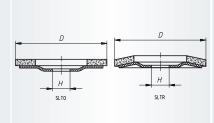
SLTO/SLTR, reinforced fibre backing

Ordering example: A27151000401423





Packing unit:

10 pcs. per type

v_{max.}: 80 m/s

ISO 15635

ZK = Zirconia Alum. Oxide

NK = reg. Aluminium Oxide

SLTO = flat

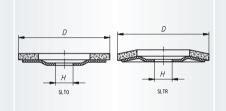
SLTR = dished

Description	Grits	D mm	H mm	n _{max} (1/min)	Product-Number		recommended for									
SLTO 100	ZK 40	100	16	15.300	A27151000401423	0	•	3	•	5		0				
SLTO 100	ZK 40	100	16	15.300	A27151000401423	0	2	_	4	6		0				
SLTO 100	ZK 80	100	16	15.300	A27151000801423	0	2	3	4	6		0				
SLTO 115	NK 40	115	22,23	13.300	A27151150401400	0	2	3	4	6	6	7	8			
SLTO 115	NK 60	115	22,23	13.300	A27151150601400	0	2	3	4	5	6	7	8			
SLTO 115	NK 80	115	22,23	13.300	A27151150801400	0	2	3	4	6	6	7	8			
SLTO 115	NK 120	115	22,23	13.300	A27151151201400	0	2	3	4	6	6	7	8			
SLTO 115	ZK 36	115	22,23	13.300	A27151150361406	0	2	3	4	6		7				
SLTO 115	ZK 40	115	22,23	13.300	A27151150401406	0	2	3	4	6		7				
SLTO 115	ZK 50	115	22,23	13.300	A27151150501406	0	2	3	4	6		7				
SLTO 115	ZK 60	115	22,23	13.300	A27151150601406	0	2	3	4	6		7				
SLTO 115	ZK 80	115	22,23	13.300	A27151150801406	0	2	3	4	6		7				
SLTO 115	ZK 120	115	22,23	13.300	A27151151201406	0	2	3	4	6		7				



SLTO/SLTR, reinforced fibre backing





Packing unit: 10 pcs. per type v_{max.}: 80 m/s

ISO 15635

ZK = Zirconia Alum. Oxide NK = reg. Aluminium Oxide

SLTO = flat SLTR = dished

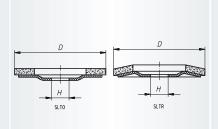
										SLITT = UISHEU									
Description	Grits	D mm	H mm	n max (1/min)	Product-Number	recommended for													
SLTO 125	NK 40	125	22,23	12.200	A27151250401400	0	2	3	4	5	6	7	8						
SLTO 125	NK 50	125	22,23	12.200	A27151250501400	0	2	3	4	6	6	7	8						
SLTO 125	ZK 40	125	22,23	12.200	A27151250401406	0	2	3	4	6		7							
SLTO 125	ZK 50	125	22,23	12.200	A27151250501406	0	2	3	4	6		7							
SLTO 125	ZK 60	125	22,23	12.200	A27151250601406	0	2	3	4	5		7							
SLTO 125	ZK 80	125	22,23	12.200	A27151250801406	0	2	3	4	5		7							
SLTO 178	NK 60	178	22,23	8.500	A27151780601400	0	2	3	4	5	6	7	8						
SLTO 178	ZK 36	178	22,23	8.500	A27151780361401	0	2	3	4	5		7							
SLTO 178	ZK 40	178	22,23	8.500	A27151780401401	0	2	3	4	5		7							
SLTO 178	ZK 60	178	22,23	8.500	A27151780601401	0	2	3	4	5		7							
SLTO 178	ZK 80	178	22,23	8.500	A27151780801401	0	2	3	4	5		7							
SLTO 178	ZK 120	178	22,23	8.500	A27151781201401	0	2	3	4	6		7							
SLTR 100	ZK 40	100	16	15.300	A27181000401423	0	2	3	4	6		7							
SLTR 100	ZK 60	100	16	15.300	A27181000601423	0	2	3	4	6		7							
SLTR 100	ZK 80	100	16	15.300	A27181000801423	0	2	3	4	6		7							
SLTR 115	NK 36	115	22,23	13.300	A27181150361400	0	2	3	4	5	6	7	8						
LTR 115	NK 40	115	22,23	13.300	A27181150401400	0	2	3	4	5	6	7	8						
SLTR 115	NK 60	115	22,23	13.300	A27181150601400	0	2	3	4	5	6	7	8						
SLTR 115	NK 80	115	22,23	13.300	A27181150801400	0	2	3	4	5	6	7	8						
SLTR 115	NK 120	115	22,23	13.300	A27181151201400	0	2	3	4	5	6	7	8						
SLTR 115	ZK 36	115	22,23	13.300	A27181150361406	0	2	3	4	5		7							
SLTR 115	ZK 40	115	22,23	13.300	A27181150401406	0	2	3	4	6		7							
SLTR 115	ZK 50	115	22,23	13.300	A27181150501406	0	2	3	4	6		7							
SLTR 115	ZK 60	115	22,23	13.300	A27181150601406	0	2	3	4	5		7							
SLTR 115	ZK 80	115	22,23	13.300	A27181150801406	0	2	3	4	5		7							
SLTR 115	ZK 120	115	22,23	13.300	A27181151201406	0	2	3	4	6		7							
SLTR 125	NK 40	125	22,23	12.200	A27181250401400	0	2	3	4	5	6	7	8						
SLTR 125	NK 60	125	22,23	12.200	A27181250601400	0	2	3	4	5	6	7	8						
SLTR 125	NK 80	125	22,23	12.200	A27181250801400	0	2	3	4	6	6	7	8						
SLTR 125	NK 120	125	22,23	12.200	A27181251201400	0	2	3	4	5	6	7	8						
SLTR 125	ZK 36	125	22,23	12.200	A27181250361406	0	2	3	4	5		7							
SLTR 125	ZK 40	125	22,23	12.200	A27181250401406	0	2	3	4	6		7							
SLTR 125	ZK 60	125	22,23	12.200	A27181250601406	0	2	3	4	6		7							
SLTR 125	ZK 80	125	22,23	12.200	A27181250801406	0	2	3	4	6		7		-					
SLTR 125	ZK 120	125	22,23	12.200	A27181251201406			3				7		-					
SLTR 150	ZK 40	150	22,23	10.200	A27181500401416	0	2	3	4	6		7							
SLTR 150	ZK 60	150	22,23	10.200	A27181500601416	0	-	3	_	_		7							
SLTR 150	ZK 80	150	22,23	10.200	A27181500801416	0	2	3	4	6		7							
SLTR 178	NK 40	178	22,23	8.500	A27181780401400						6	7	8						
SLTR 178	NK 60	178	22,23	8.500	A27181780601400							7							



SLTO/SLTR, reinforced fibre backing

Ordering example: A27181780801400





Packing unit:

10 pcs. per type

v_{max.}: 80 m/s

ISO 15635

ZK = Zirconia Alum. Oxide NK = reg. Aluminium Oxide

SLTO = flat SLTR = dished

Description **Grits** D Н Product-Number recommended for n max (1/min) mm mm 178 22,23 7 8 **SLTR 178** NK 80 8.500 A27181780801400 SITR 178 ZK 36 178 22,23 8.500 A27181780361401 0 **SLTR 178** ZK 40 178 22,23 8.500 A27181780401401 0 **SLTR 178** ZK 60 178 22,23 8.500 A27181780601401 0 **SLTR 178** ZK 80 178 22,23 8.500 A27181780801401 0 **SLTR 178** ZK 120 178 22,23 8.500 A27181781201401

Material classification



- STEELS AND CAST STEELS
 - Rm up to 800 N/mm²
 - common structural steels
 - · free cutting steels
 - case hardened steels
 - fine grained structural steels
 - extruded steels
 - · toughened structural steels
 - boiler plate
 - nitrided steels
 - cast steels
 - heat treated steels
 - · heat resistant structural steels
- ALLOYED, TEMPERED STEELS
 - Rm 800 up to 1200 N/mm²
 - · case hardened steels
 - spring steels
 - fine grained structural steels
 - nitrided steels
 - heat treated steels
 - wear resistant steels
 - bearing steels
- 3 TOOL STEELS Rm up to 1300 N/mm²
 - 60 65 HRC
 - high-speed steels
 - non-alloyed tool steels
 - cold working tool steels
 - hot working tool steels
- RUST, ACID AND HEAT RESISTANT STEELS AND CAST STEELS
 - austenitic
 - ferritic
 - ferritic-austenitic
 - heat-resistant
 - martensitic
 - stainless, sulpherized

- 5 CAST IRON
- 6 ALUMINIUM, MAGNESUIM AND COPPER ALLOYS
 - over 300 HB
 - 200-300 HB
 - up to 200 HB
 - over 15% Si
 - 10-15% Si
 - 0,5-10% Si
 - below 0,5% Si
- 7 TITANIUM AND NICKEL ALLOYS
 - Rm 900 up to 1500 N/mm²
 - Rm up to 900 N/mm²
- 8 PLASTICS, WOOD, RUBBER
- 9 GLASS / CARBIDES
- 10 STONE / TILES / GAS CEMENT
- 11 CONCRETE / REINFORCED CONCRETE
- 12 CERAMIC / FLOOR TILES
- 13 MARBLE
- 14 GRANITE
- 15 FRESHLY POURED CONCRETE
- 16 ASPHALT
- best suitable
- suitable
- delivery ex-stock
- ▲ delivery on request
- S regrind service, please enquire

Safety Symbols



Wear eye protection



Wear hearing protection



Wear a respirator



Read the instructions



Wear gloves



Only permitted with a back-up pad



Not permitted for wet grinding



Not permitted for face grinding



Do not use if damaged



Do noch use for freehand cutting