

TRENO⁺ Plus

Series Abrasive Cut-off Wheels for use with METACUT & SERVOCUT

Order No	Code	Diameter mm.	Arbor mm.	Thickness mm.	Abrasive Type	Recommended for Cutting	Quantities Per Pack
19-019/S	TRENO-Ti	250	32	1.6	SiC	Titanium and Very Ductile Materials	10
19-020/S	TRENO-NF	250	32	1.6	SiC	Non-ferrous materials	10
19-021/S	TRENO-H	250	32	1.6	Al ₂ O ₃	Soft Steels and ferrous materials <23 HRC	10
19-022/S	TRENO-M	250	32	1.6	Al ₂ O ₃	Medium Hard Steels and ferrous materials >20-35 HRC<	10
19-023/S	TRENO-S	250	32	1.6	Al ₂ O ₃	Hard Steels and ferrous materials >35-55 HRC	10
19-024/S	TRENO-SS	250	32	1.6	Al ₂ O ₃	Very Hard Steels and ferrous materials >55-70 HRC	10
19-040/S	TRENO-NF	300	32	2	SiC	Non-ferrous materials	10
19-041/S	TRENO-H	300	32	2	Al ₂ O ₃	Soft Steels and ferrous materials <23 HRC	10
19-042/S	TRENO-M	300	32	2	Al ₂ O ₃	Medium Hard Steels and ferrous materials >20-35 HRC<	10
19-043/S	TRENO-S	300	32	2	Al ₂ O ₃	Hard Steels and ferrous materials >35-55 HRC	10
19-044/S	TRENO-SS	300	32	2	Al ₂ O ₃	Very Hard Steels and ferrous materials >55-70 HRC	10
19-060/S	TRENO-NF	350	32	2.5	SiC	Non-ferrous materials	10
19-062/S	TRENO-M	350	32	2.5	Al ₂ O ₃	Medium Hard Steels and ferrous materials >20-35 HRC<	10
19-063/S	TRENO-S	350	32	2.5	Al ₂ O ₃	Hard Steels and ferrous materials >35-55 HRC	10
19-064/S	TRENO-SS	350	32	2.5	Al ₂ O ₃	Very Hard Steels and ferrous materials >55-70 HRC	10
19-070/S	TRENO-NF	400	32	3	SiC	Non-ferrous materials	10
19-072/S	TRENO-M	400	32	3	Al ₂ O ₃	Medium Hard Steels and ferrous materials >20-35HRC<	10
19-073/S	TRENO-S	400	32	3	Al ₂ O ₃	Hard Steels and ferrous materials >35-55 HRC	10
19-074/S	TRENO-SS	400	32	3	Al ₂ O ₃	Very Hard Steels and ferrous materials >55-70 HRC	10
19-090/S	TRENO-NF	500	32	3.6	SiC	Non-ferrous materials	10
19-092/S	TRENO-M	500	32	3.6	Al ₂ O ₃	Medium Hard Steels and ferrous materials >20-35 HRC<	10
19-093/S	TRENO-S	500	32	3.6	Al ₂ O ₃	Hard Steels and ferrous materials >35-55 HRC	10
19-097/S	TRENO-M	600	32	5	Al ₂ O ₃	Medium Hard Steels and ferrous materials > 20-35 HRC <	5
19-098/S	TRENO-S	600	32	5	Al ₂ O ₃	Hard Steels and ferrous materials >35-55 HRC	5