

BACK-UP PADS MEDIUM/HARD FOR FIBER DISCS

ITEM: G2149

Back-up pads medium/hard for fiber discs. Ideal for working with processes of medium pressure and fine grits.

Tech. Code	G2149115	G2149125	G2149180
Ø	mm	115	125
Coupling		M14	

BACK-UP PADS FOR FIBER DISCS

ITEM: G2150

Back-up pads hard for discs in fiber. Ideal for severe removal. With holes to reduce the temperature of the processing.

Tech. Code	G2150115	G2150125	G2150180
Ø	mm	115	125
Coupling		M14	

BACK UP PADS HARD FOR FIBER DISCS ACTIROX

ITEM: TURBO PAD 3

Back up pads hard suitable for processing with ACTIROX fiber discs. It improves performance and durability significantly.

Tech. Code	G2127115	G2127125	G2127180
Ø	mm	115	125
Coupling		M14	

ABRASIVE DISCS CUBITRON II

ITEM: 982 C

Fibre disc with new-generation Cubitron II[®], ceramic abrasive.

Featuring evenly shaped grains positioned in the same direction.

Extremely tough, keeps its cutting performance unaltered throughout its service life, regardless its wear and tear.

Superior results in major removals, featuring great machining durability and speed for greatly improved performances. Mainly used on carbon steel.



Tech. Code	G2180115036	G2180115060	G2180125036	G2180125060	G2180180036	G2180180060
Ø	mm	115 x 22,2	125 x 22,2	180 x 22,2		
Grit	36	60	36	60	36	60

P	M	K	N	S	H
●	○	○	○		

ITEM: 987 C

Fibre disc with new-generation Cubitron II[®], ceramic abrasive, treated with coolant additive.

Featuring evenly shaped grains positioned in the same direction.

Extremely tough, keeps its cutting performance unaltered throughout its service life, despite the wear and use.

Superior results in major removals, featuring great machining durability and speed for greatly improved performances.

Suitable for stainless steel, nickel alloy and other heat sensitive materials.



Tech. Code	G2185115036	G2185115060	G2185115080	G2185125036	G2185125060	G2185125080
Ø	mm	115 x 22,2		125 x 22,2		
Grit	36	60	80	36	60	80

Tech. Code	G2185180036	G2185180060	G2185180080
Ø	mm	180 x 22,2	
Grit	36	60	80

P	M	K	N	S	H
○	●	●	●		