

HIGH PERFORMANCE FLAP DISCS

ITEM: RED DRAGON PLASTIC

Flap discs with reinforced plastic backing and thread M14 with ventilation holes. Zirconium and corundum abrasive cloth admixture Bi-Lamellar with flat shaped back pads. Thanks to the wider flaps in superimposed pairs there is a guaranteed increasement of the abrasive surface while the union of zirconium and corundum increases the versatility. It does not overheat the material being used. The threads of the M14 pad allows direct mounting on the most common angle grinders of medium and high power without the use of a classical fixing nut. Ideal on stainless steel, high alloy steels and for cast Iron, alluminium and light alloys.



Tech. Code	G1205115040	G1205115060	G1205125040	G1205125060
Ø mm	115 x 22.2		125 x 22.2	
Grit	40	60	40	60

P	M	K	N	S	H
●	○	○	●		

HIGH PERFORMANCE FLAP DISCS

ITEM: BARRACUDA PLASTIC

Flap grinding discs with reinforced,thick plastic backing zirconium abrasive cloth and ceramic abrasive. Bi-lamellar feature with flat back pad.Thanks to its superimposed wide flaps in pairs, it provides a larger abrasive surface as well as an increased service life of disc itself. Faster grinding at reduced pressure on extremely hard materials. Ideal for professional use, performances increased by at least 20% compared to standard discs. A fairly high power grinder is recommended so to ensure effective performance. Ideal on stainless steel, high-alloy steel, and also suitable for cast iron and titanium use.



Tech. Code	G1240115040	G1240115060
Ø mm	115 x 22.2	
Grit	40	60

P	M	K	N	S	H
●	●	○	○		

FLAP DISCS CARBIDE SILICON

ITEM: LION PLASTIC

Flap grinding discs with plastic backing and silicon carbide abrasive cloth. Bi-lamellar feature with flat back pad. Ideal on aluminum, copper, bronze, titanium, stone and high-alloy steels as well as for fibre reinforced synthetic materials.



Tech. Code	G1235115040	G1235115080	G1235115120	G1235115220
Ø mm	115 x 22.2			
Grit	40	80	120	220

Tech. Code	G1235180040	G1235180080	G1235180120	G1235180220
Ø mm	180 x 22.2			
Grit	40	80	120	220

P	M	K	N	S	H
○	○	●	●	○	●