

CLIP ARAMID PRO

Light weight and very flexible Aramid ducting

- Good temperature resistance
- Good mechanical strength
- Protection profile

MEDIUM



PROPERTIES



Structure:

One-side Silicone-coated Aramid; fabric, inside: silver / outside: green, with blue protection profile

Characteristics:

Good temperature resistance, outer wear strip, good resistance to mechanical influences and vibrations

Applications:

Suction of hot fumes, gases or dust in all fields of industry, particularly suitable for the automotive industry thanks to its abrasion protection profile which protects the cars from scratches

Temperature range:

-60°C up to +300°C to exhaust guidelines and sufficient fresh air intake (approx. 50%)

Colour:

Inside: silver / outside: green, with blue protection profile

Specials:

Clip Neo Pro (150°C)

Clip Hyp Pro (175°C)

I.D. Ø mm	O.D. Ø mm	Wall thickness mm	r (mind.) mm	Weight approx. kg/m	Vacuum bar	Pressure bar	Part no.
63	-	0,40	36	0,600	220	0,78	5075063000
76	-	0,40	45	0,750	140	0,62	5075076000
80	-	0,40	48	0,800	120	0,61	5075080000
102	-	0,40	60	0,900	80	0,51	5075102000
110	-	0,40	66	0,920	60	0,48	5075110000
120	-	0,40	72	1,000	50	0,36	5075120000
127	-	0,40	75	1,020	50	0,33	5075127000

I.D. Ø mm	O.D. Ø mm	Wall thickness mm	r (mind.) mm	Weight approx. kg/m	Vacuum bar	Pressure bar	Part no.
152	-	0,40	90	1,250	40	0,22	5075152000
160	-	0,40	96	1,280	30	0,21	5075160000
180	-	0,40	126	1,480	20	0,17	5075180000
203	-	0,40	140	1,650	20	0,15	5075203000

Further diameters upon request.

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