

JAKKA **fleksibilna CREVA** **ISO 3.0**



JAK·KA®

www.jakkagroup.com



ISO - JAKKA 3.0

Materijal / Material

Al + Al laminate
Al + Al laminate

Opseg temperature / Temperature range

-30 °C / 140 °C

Oplata / Jacket

Al + Al laminate
Al + Al laminate

Broj slojeva / No. of layers

4

Prečnici u ponudi / Diameter range

Ø 82 mm - Ø 508 mm

Dužina creva / Standard length

10 m

Klasa gorivosti / Flame retardant

EU (EN 13501-1): B-s1, d0

Creva u kutiji / Air ducts in box

1 kom/pc

Vatrootporno
Fireproof

Izolovano
Insulated

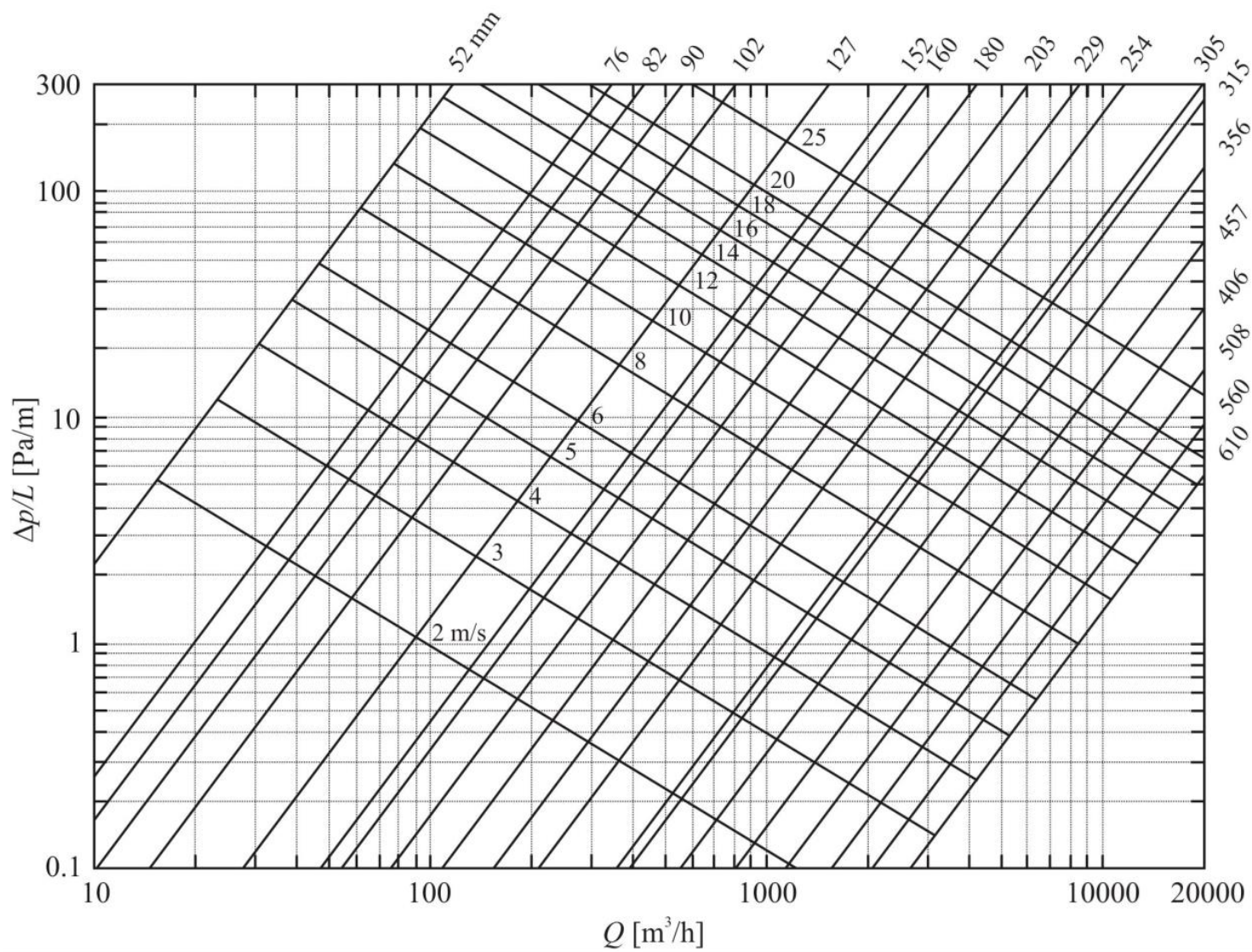


Creva namenjena za sredine niskog i srednjeg pritiska.
Izolacija od staklene vune, debljine 25 mm i gustine 16 kg/m³. Mogućnost razvlačenja, uvrtaanja i gužvanja.

Air ducts Intended for medium and low pressure environment. Insulation made of glass wool. The thickness of glass wool is 25mm. The density of glass wool is 16 kg/m³. It has features of being able to be stretches twisted and compressed.

NAPOMENA/ NOTICE

- Creva ne oslobađaju otrovne gasove prilikom požara.
Kontaktirajte nas za više informacija.
- Air ducts does not cause poisonous gases release during fire.
Call us for more information.



2026



JAK-KA®

www.jakkagroup.com

**Bulevar Zorana Đinđića 80,
11070 NOVI BEOGRAD**



**+381 11 2600 901
+381 11 2600 906**



jakkagroup@jakkagroup.com



www.jakkagroup.com

