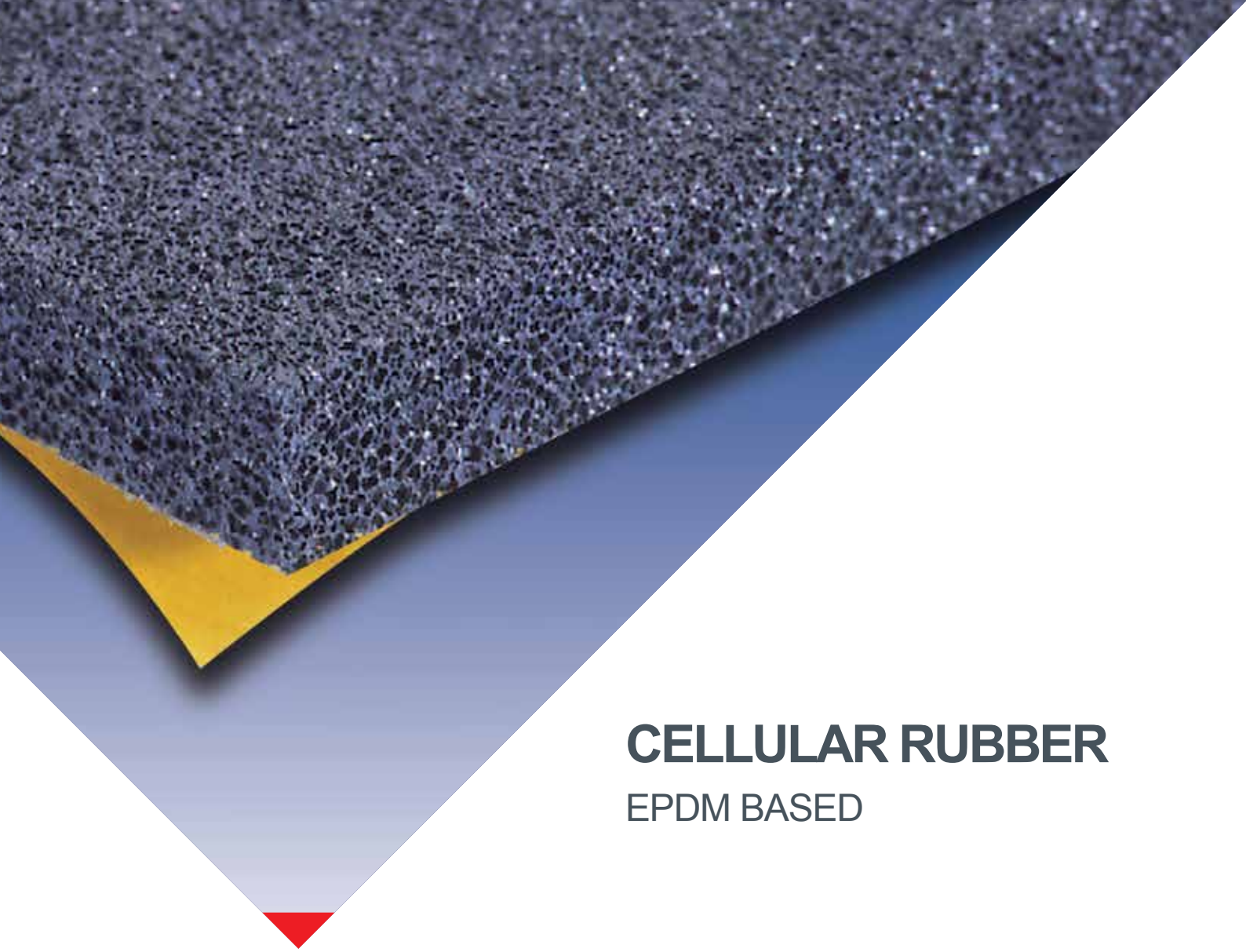

CELLULAR RUBBER

EPDM BASED

DESCRIPTION

EPDM based cellular rubber with half closed cells.
Thickness **15 mm.**
Self adhesive layer on one side.
Temperature range continuous from - 40°C to + 130°C.
Very good resistance to air, ozone and UV.
Very flexible. Good ageing resistance.
Waterproof if slightly compressed.
Fire resistance : FMVSS 302.

APPLICATIONS

- Air jet positioning
- Sound blasting systems, Saws
- High speed drills
- Vacuum pumps
- Injection presses
- Gearboxes

DIMENSIONS

Reference	Lenght (mm)	Width (mm)	Thickness (mm)	Weight (kg)
841004	500	500	15	0,51

Tolerance : + 0 to -30 mm

HUTCHINSON® PAULSTRA

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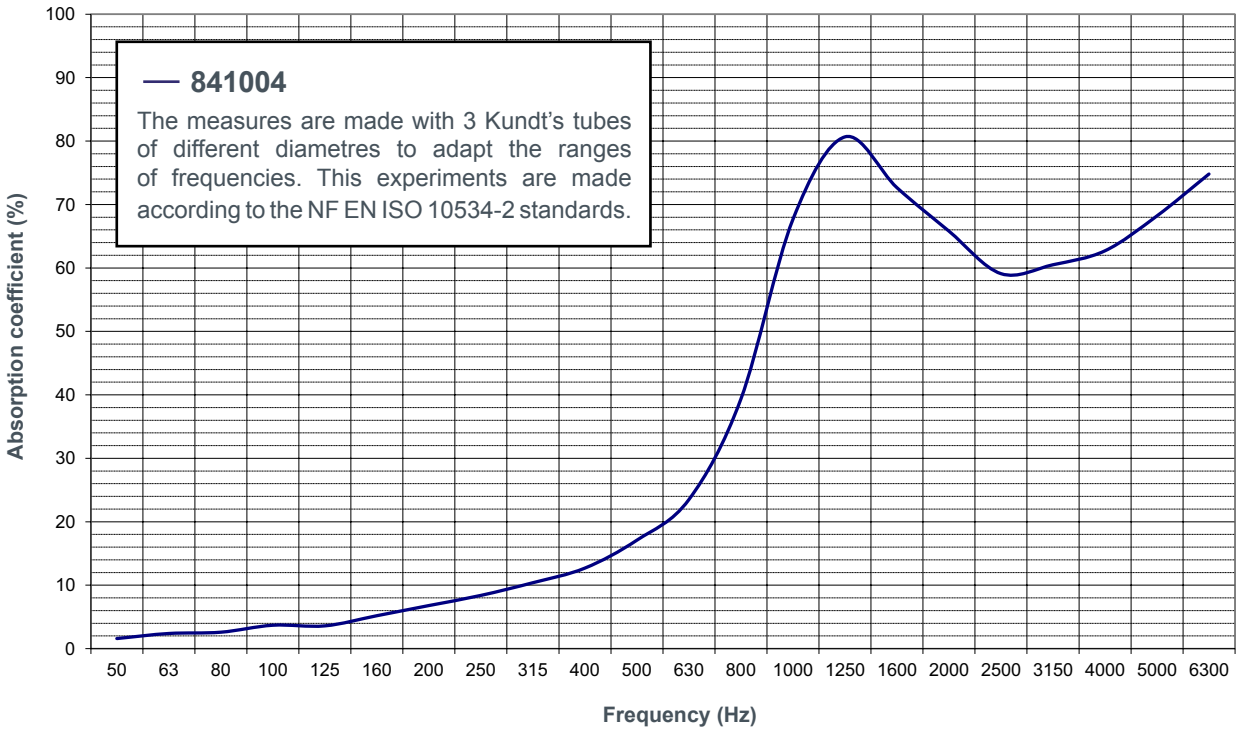
www.paulstra-industry.com

ACOUSTIC PERFORMANCES

Average absorption factor K ≥ 30% from 600 Hz.
Very good acoustic performance in high frequencies above 2000 Hz.
Approximate gain on a 2 mm steel sheet:
- 8 dB (A) at 2500 Hz;
- 20 dB (A) at 5000 Hz.



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