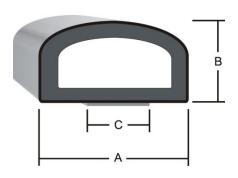
## HOLLOW CHAMBER PROFILE HHR-12x7NI-N6XX-Reel



The core of the profile is made of expanded rubber and is covered with copper-nickel fabric as standard. The proviles can also be covered with alternative metal-coated fabrics or aluminium foil.

Hollow chamber profiles are supplied with or without adhesive tape, in any lengths and also on roll.

- Available with CuNi coated fabric as standard; other coatings on request
- Available with or without adhesive tape
- Resistant to a temperature range from -25 to 80°C















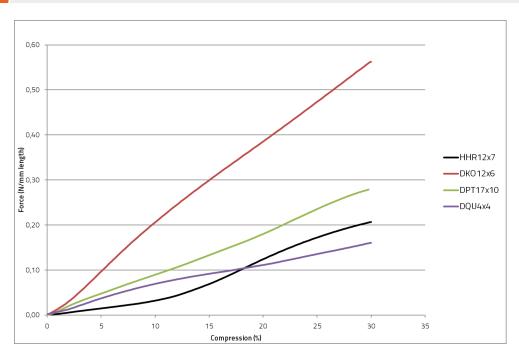
## **PRODUCT SPECIFICATIONS**

PROPERTY	VALUE / TOLERANCE	TEST METHOD
Basic material	EPDM hollow section	-
Fabric	Conductive fabric (CuNi coated)	-
Adhesive tape	Non-conductive adhesive	
Width (A)	12 mm	-
Height (B)	7 mm	-
Width adhesive tape (C)	6 mm	~
EPDM density	0,5 – 0,6 g/cm³	-
Surfaceresistance	<0,03 Ω/□	-
Shielding effectiveness	80 – 90 dB @ 100 MHz - 18 GHz	ASTM D-4935-89
Temperature range	-25 – 80 °C	-
Shelflife	12 Month	-
Guarantee	6 Month	-

## HOLLOW CHAMBER PROFILE HHR-12x7NI-N6XX-Reel



## FORCE DEFLECTION DIAGRAM CuNi



**NOTE** Deviations may occur due to the very soft material.

Modifications and errors excepted. The information and statements herein are believed to be reliable but are not to be construed as a warranty or representation for which we assume legal responsibility. Users should undertake sufficient verifications and testings to determine the suitability for their own particular purpose of any information or products referred to herein.