

K-PUR-BREMSSPIRALE

PUR brake coil with connection

HANSA FLEX

Tulajdonságok

| | |
|--------------------------|---|
| Csatlakozás 1 + 2 | metrikus hengeres külső menet |
| Szabvány | tested in accordance with DIN 74323 DIN 74324 ISO 7268-2 ISO 7375-2 DIN 73378 DIN 74310-2 |
| Engedély | German Technical Surveyance Association (TÜV)- type approved (Certificate R 9910199) |
| Hőmérséklet min. | -40 °C |
| Hőmérséklet max. | 90 °C |
| Anyag | PUR |



További információk

- will not break at fittings
- excellent antikink characteristics – kinking leaves no defects
- longer operation length
- highly resistant to tearing off at fittings
- excellent springback characteristics
- unplasticized so no embrittlement
- resistant to oil and grease
- resistant to UV and ozon
- service life many times longer than conventional coil tubing

Cikk

| Megnevezés | G1 + G2 | Belső Ø (mm) | Külső Ø (mm) | Falvastagság (mm) | Hossz (m) | Szín |
|----------------|------------|-----------------|-----------------|----------------------|--------------|--------|
| K- 07 10 13 21 | M 16 x 1,5 | 8,0 | 12,0 | 2,0 | 4,50 | fekete |
| K- 07 10 13 22 | M 16 x 1,5 | 8,0 | 12,0 | 2,0 | 4,50 | sárga |
| K- 07 10 13 23 | M 16 x 1,5 | 8,0 | 12,0 | 2,0 | 4,50 | piros |
| K- 07 10 13 24 | M 16 x 1,5 | 8,0 | 12,0 | 2,0 | 5,50 | fekete |
| K- 07 10 13 25 | M 16 x 1,5 | 8,0 | 12,0 | 2,0 | 5,50 | sárga |
| K- 07 10 13 26 | M 16 x 1,5 | 8,0 | 12,0 | 2,0 | 5,50 | piros |