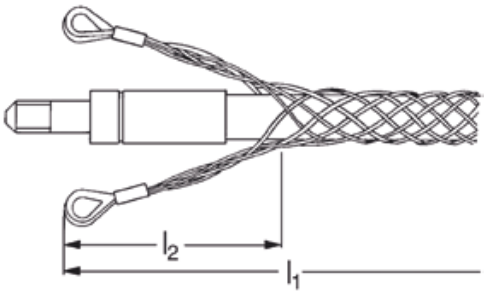
# HS – Containment Grips

- Material: electrogalvanized steel wire




| Part Number | Hose I.D. | | | | Ø | Working load | Breaking load | Total length l1 | Length of loops l2 |
|---|---|---|---|---|---|---|---|---|---|
| | DN | Inch | Size | mm | mm | kN | kN | mm | mm |
| HS-03 | 5 | 3/16 | -3 | 4.8 | 9 - 15 | 3 | 9 | 600 | 200 |
| HS-05 | 8 | 5/16 | -5 | 7.9 | 12 - 20 | 6 | 18 | 600 | 200 |
| HS-08 | 12 | 1/2 | -8 | 12.7 | 20 - 30 | 11 | 33 | 600 | 200 |
| HS-12 | 20 | 3/4 | -12 | 19.0 | 30 - 40 | 11 | 33 | 600 | 200 |
| HS-16 | 25 | 1 | -16 | 25.4 | 40 - 50 | 16 | 48 | 600 | 200 |

# Thread Identification Kit

The thread identification tools are useful to help you identify international threads such as:

- European threads
  (Metric, BSPP, BSPT threads) and
- U.S. threads
  (NPT and SAE straight threads UNF)




Technical / Order Data

| | | | |
|---|---|---|---|
| **Thread identification kit**<br>with thread gauges, a set of callipers, thread profiles and instruction booklet | **Part Number** | English | **H905375-GB** |
| | **Part Number** | German | **H905375-DE** |
| | **Part Number** | French | **H905375-FR** |

**The components of the thread ID Kit are not high-precision gauges but simple instruments for workshop use.**