

# Flexible stainless-steel hose

PRODUCT GUIDE · PIPING-17

Corrugated stainless-steel hose provides a flexible metallic connection, commonly with an external braid.

## Application

Equipment connections and suitable vibration or thermal movement applications.

## Pacific Hoseflex SS1/SS2 stainless hose family reference

|                               |                                     |
|-------------------------------|-------------------------------------|
| Construction                  | Annular, close pitch, heavy wall    |
| Tube alloy options            | 304, 316 or 321 stainless steel     |
| Braid alloy options           | 304 or 316 stainless steel          |
| Nominal size range            | 1/4–6 in                            |
| Profile                       | Medium flexibility / high pressure  |
| Published maximum temperature | 700 °C                              |
| AGA approval                  | AS 4631:2005 available upon request |

Reference model/family only. These published dimensions and limits do not apply to every product in this category; confirm the supplied configuration with the quotation. Maximum temperature is the published family reference, not a simultaneous pressure rating; alloy, braid, end fittings and service govern assembly limits.

## Details to include in your enquiry

Bore, overall length and end fittings · Pressure, temperature and fluid · Movement direction and cycle frequency

## Technical references

[Techrite Controls — Pacific Hoseflex SS1/SS2 — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.