

Technical data sheet

Item number: 2.00015**MatchCode/Type:** DG6.NV**Designation:** external pressure sensor 6 bar in de-airing block
with vent screwwww.geomation.de/en/DGxx.NV**Intrastat code:** 90262020 **Country of origin:** DE **Net weight (kg):** 0,288**Drawing number:****Electrical data:** 0..10 VDC**Dimensions:** 40 x 40 x 100 mm**Standards:****Catchwords:** Druckgeber, Porenwasserdruck

external pressure sensor for pore water- and cell pressure measurement

- for electrical connection to the universal load frames (ELS, ELD, HLS)
- calibrated pressure transducer for pore water or cell pressure measurement in triaxial cells
- ready for connection with fast locking coupling and de-airing block

Specification:

max. pressure: 6 bar

accuracy: 0,2%

signal: 0..+10 V DC

cutoff frequency: 2 kHz

pressure connection: coupling plug NW5

deairing: vent screw