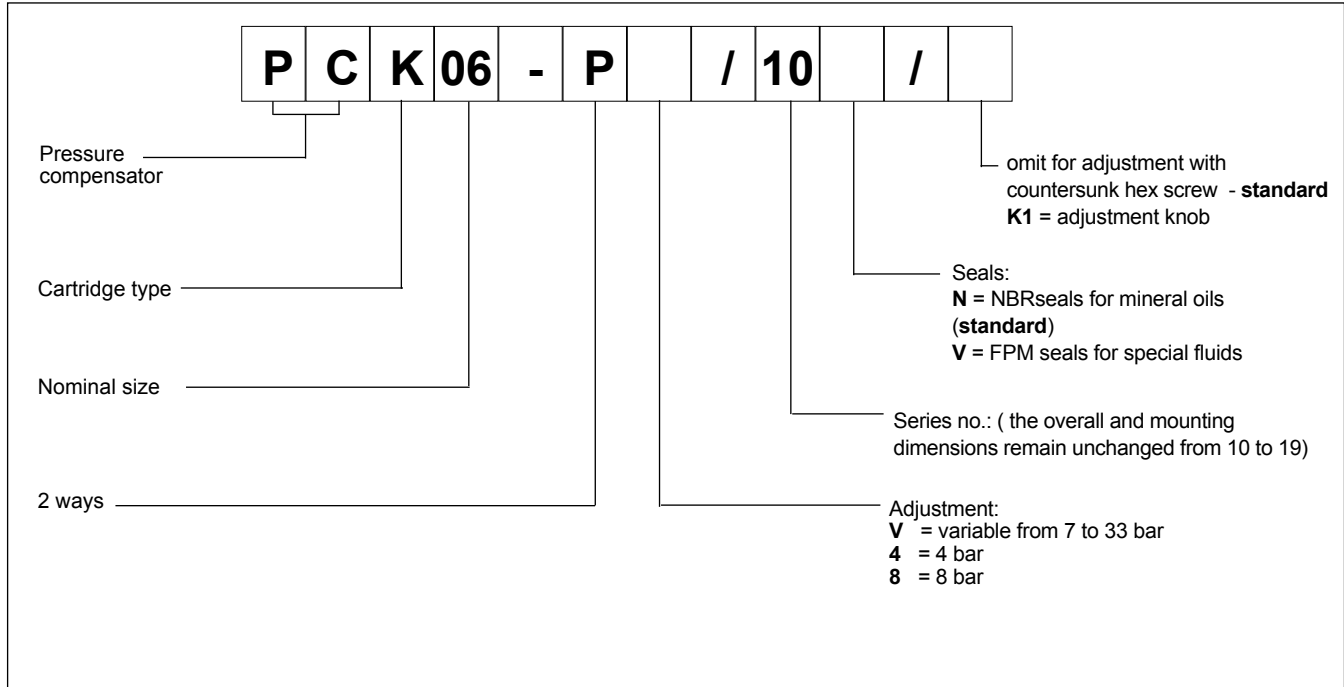


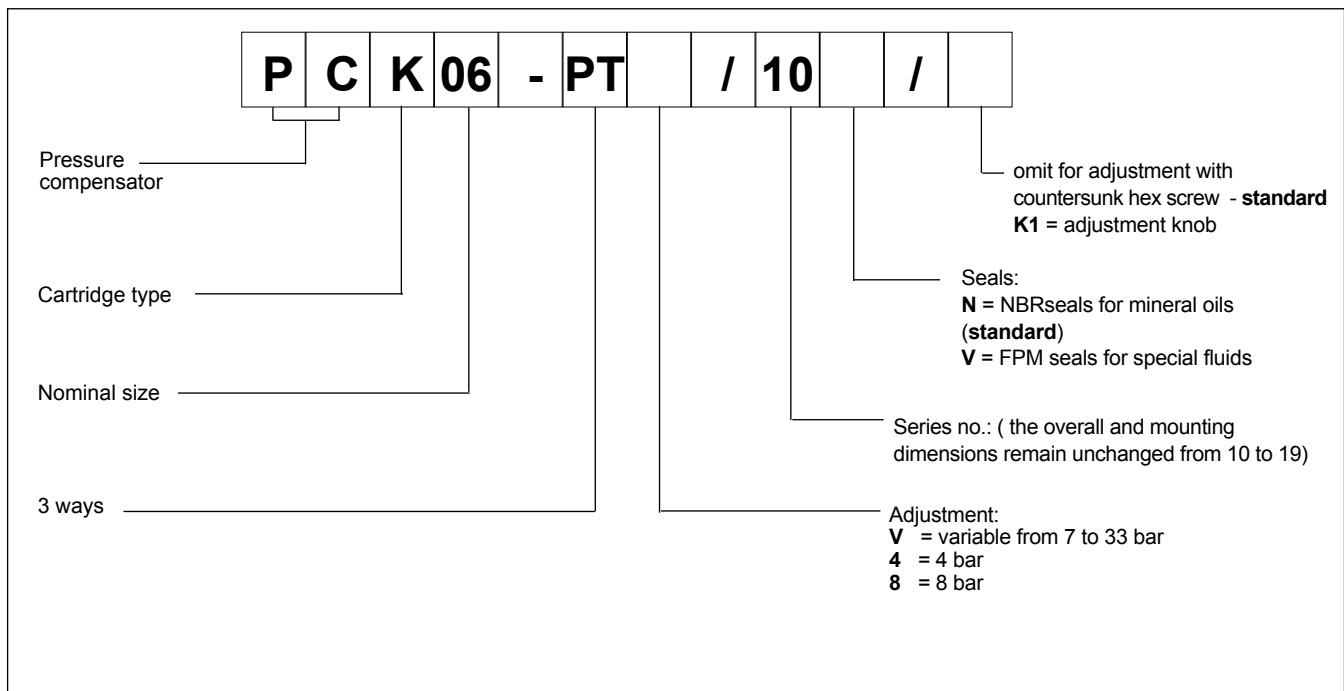


1 - IDENTIFICATION CODE

1.1 - TWO-WAY COMPENSATOR IDENTIFICATION CODE



1.2 - THREE-WAY COMPENSATOR IDENTIFICATION CODE

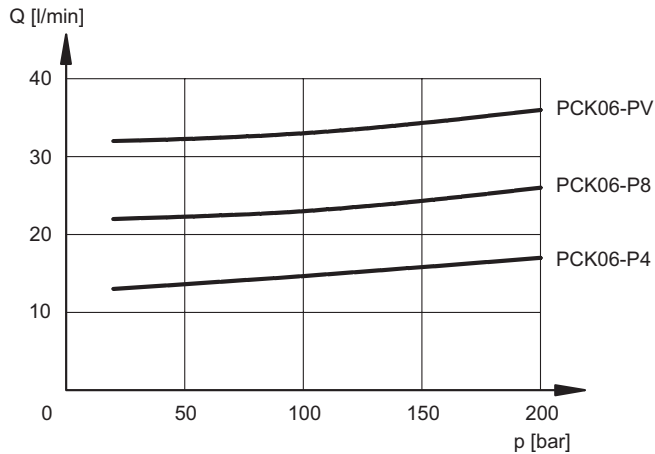




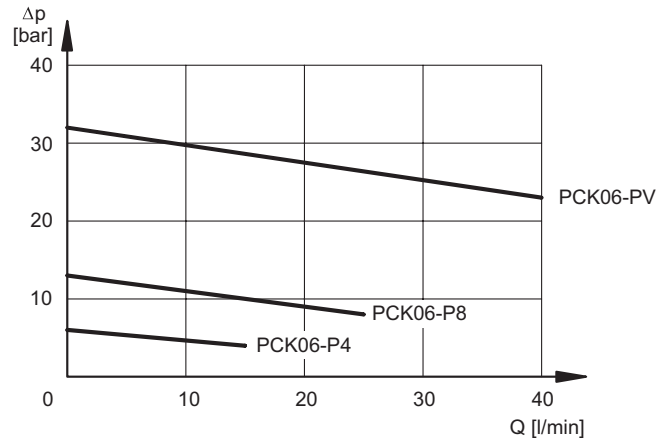
2 - CHARACTERISTIC CURVES (values obtained with viscosity of 36 cSt at 50°C)

2.1 - TWO-WAY COMPENSATOR CHARACTERISTIC CURVES

FLOW RATE - PRESSURE $Q = f(p)$

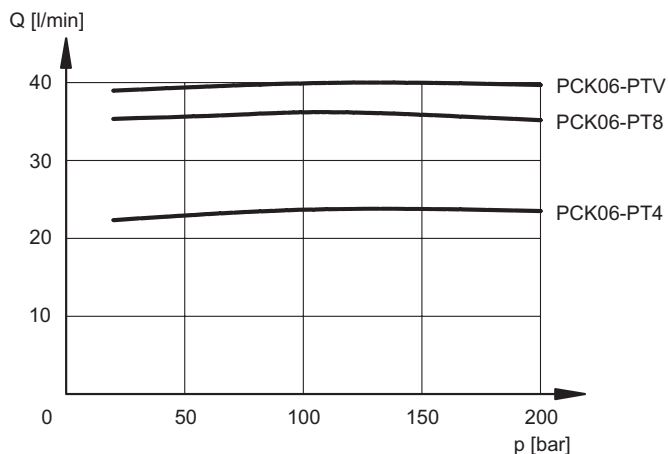


PRESSURE DROPS $\Delta p = f(Q)$

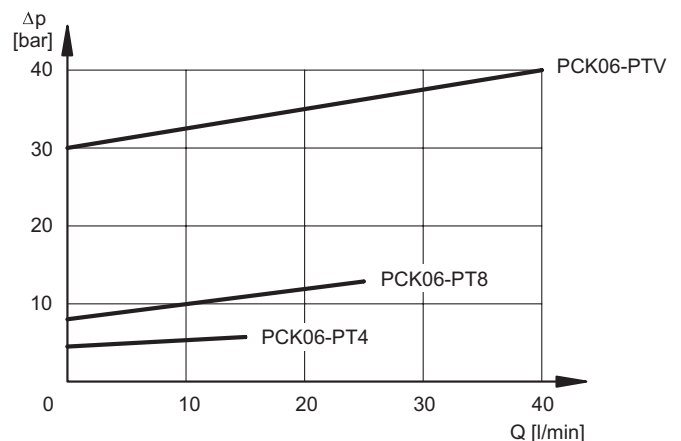


2.2 - THREE-WAY COMPENSATOR CHARACTERISTIC CURVES

FLOW RATE - PRESSURE $Q = f(p)$



PRESSURE DROPS $\Delta p = f(Q)$



3 - HYDRAULIC FLUIDS

Use mineral oil-based hydraulic fluids HH, HL or HM type, according to ISO 6743-4. For fluids HFDR type (phosphate esters) use FPM seals (code V).

For the use of other fluid types such as HFA, HFB, HFC, please consult our technical department.

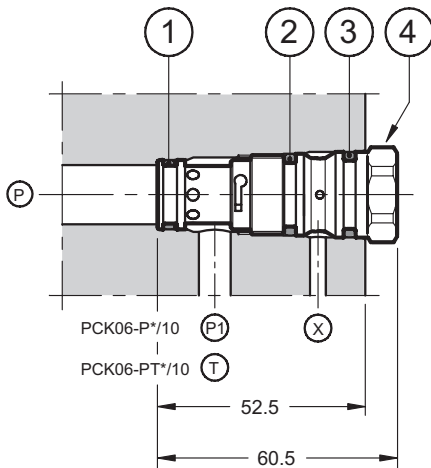
Using fluids at temperatures higher than 80 °C causes a faster degradation of the fluid and of the seals characteristics.

The fluid must be preserved in its physical and chemical characteristics.

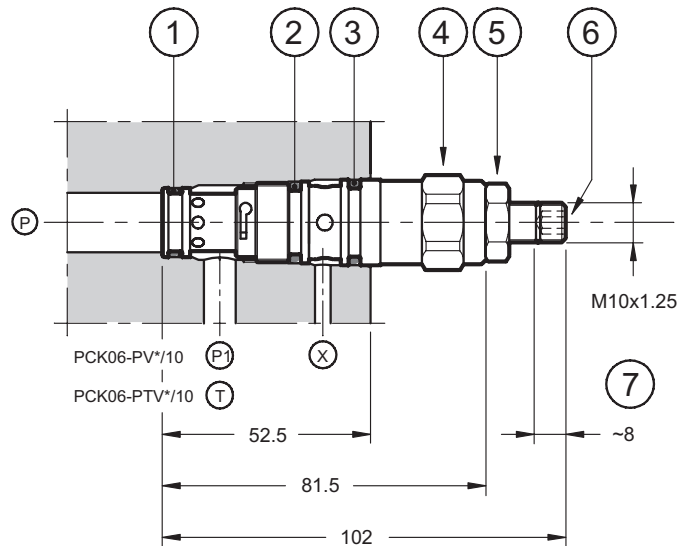


4 -OVERALL AND MOUNTING DIMENSIONS

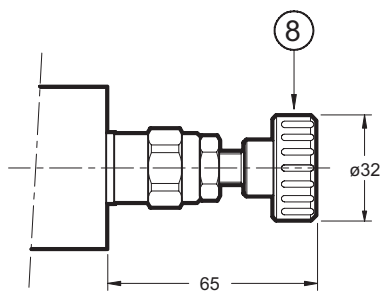
PCK06-P*/10
PCK06-PT*/10



PCK06-PV/10
PCK06-PTV/10



PCK06-PV/10*/K1
PCK06-PTV/10*/K1



dimensions in mm

1	OR type 2056 (14.00 x 1.78)
2	OR type 3062 (15.54 x 2.62)
3	OR type 3062 (15.54 x 2.62)
4	Hexagonal: spanner 22 Tightening torque 45 - 50 Nm
5	Locking nut: spanner 17
6	Countersunk hex adjustment screw: spanner 5 Clockwise rotation to increase pressure
7	Maximum adjustment stroke
8	Adjustment knob: K1



DIPLOMATIC
HYDRAULICS

DIPLOMATIC OLEODINAMICA SpA

20025 LEGNANO (MI) - P.le Bozzi, 1 / Via Edison
Tel. 0331/472111 - Fax 0331/548328