Proportional spool valve with additional hand lever actuation

Flange construction

- $Q_{\text{max}} = 42 \text{ l/min}$
- 4 volume flow levels
- $Q_{\text{N max}} = 32 \text{ l/min}$
- $P_{\text{max}} = 350 \text{ bar}$

DESCRIPTION
Proportional spool valve according to data sheet 1.10-77 with additional hand lever actuation.

Note! The standard valve cannot be retrofitted.

SYMBOL
Overview spool types see data sheet 1.10-77

TYPE CODE
Spool valve, direct operated
Proportional
Flange construction
International standard interface ISO NG6
Other type designation according to type code data sheet 1.10-77
Hand lever
Design index (subject to change)

DIMENSIONS

GENERAL SPECIFICATIONS
Weight | WDPFA06 +1,0 kg

Note! Further specifications, see data sheet 1.10-77

SURFACE TREATMENT
- The flange, the housing and the lever are zinc-nickel coated