

**VALVOLA DI RITEGNO
UNIDIREZIONALE, IN LINEA.
(CON TENUTA A SFERA)**

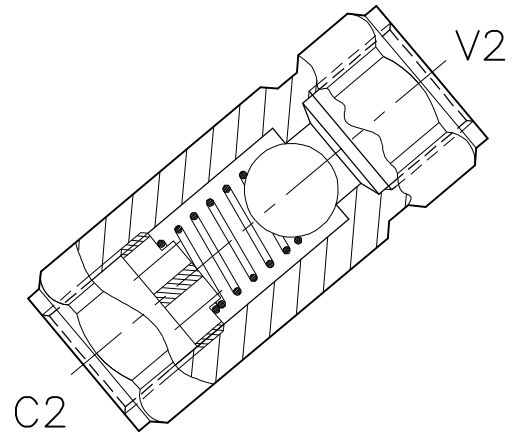
LUEN

**HYDRAULIC VALVES AND
INTEGRATED COMPONENTS
s.r.l. ITALY**

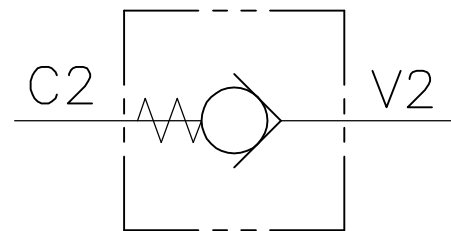
VNR-SF-...-...

NOTE:

CRITERI PROGETTUALI



SCHEMA DI FUNZIONAMENTO



CARATTERISTICHE - PERFORMANCES

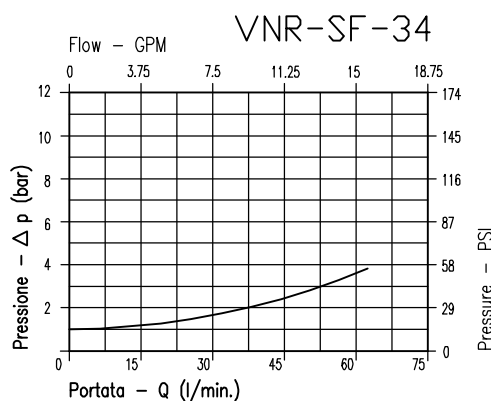
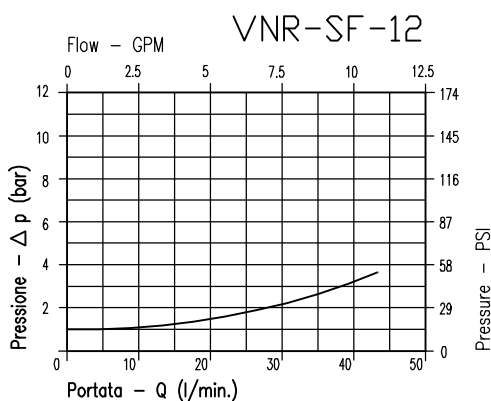
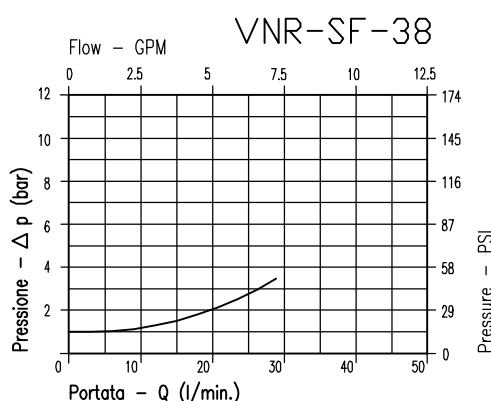
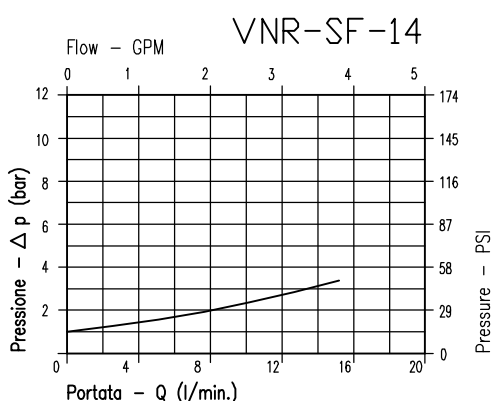
| | | |
|--|-----------|------------------|
| Luca nominale min/max <i>Min/max Rated size</i> | DN | Vedi Pag.02 |
| Portata min/max <i>Min/max flow-rate</i> | l/min-GPM | Vedi Pag.02 |
| Pressione di lavoro max <i>Max working pressure</i> | | 500 bar 7250 PSI |
| Pressione max di taratura <i>Max setting pressure</i> | | . |
| Rapporto di pilotaggio <i>Pilot ratio</i> | | . |
| Temperatura ambiente <i>Room temperature</i> | °C | -30 +50 |
| Temperatura olio <i>Oil temperature</i> | °C | -30 +80 |
| Filtraggio consigliato <i>Filtration</i> | micron | 30 ÷ 60 |
| Coppia di serraggio <i>Tightening torque</i> | Nm | . |
| Peso <i>Weight</i> | Kg | Vedi Pag.02 |

**SOLUZIONI DI PRODUZIONE NECESSARIE
PER LA SCELTA DEL PRODOTTO
E RELATIVA DEFINIZIONE DEL
CODICE D'ORDINAZIONE**

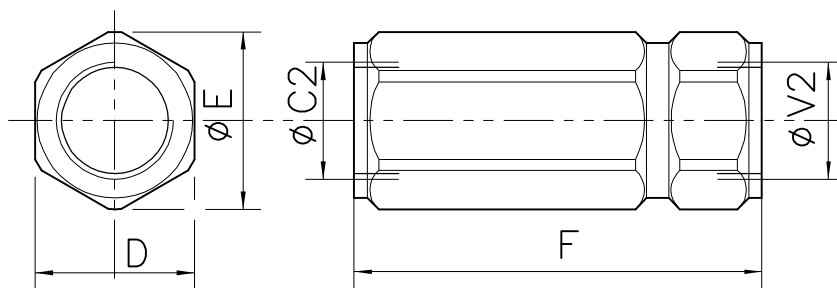
LUEN

**HYDRAULIC VALVES AND
INTEGRATED COMPONENTS
s.r.l.
ITALY**

VNR-SF-...-...



Viscosita' olio 46 cSt a 50 °C
Oil viscosity 46 cSt at 50 °C



| SIGLA VALVOLA VALVE CODE | Numero Valvola Valve Number | D | E | F | Attacchi Part size V2-C2 GAS (BSPP) | Luce nominale Rated size DN | Portata max Max flow-rate l/min-GPM |
|-----------------------------|--------------------------------|----|------|----|--|--------------------------------------|---|
| VNR-SF-14-* | 021 | 19 | 20.7 | 57 | 1/4" | 6 | 15-4 |
| VNR-SF-38-* | 022 | 24 | 26.5 | 61 | 3/8" | 8 | 30-8 |
| VNR-SF-12-* | 023 | 27 | 29.5 | 74 | 1/2" | 11 | 45-12 |
| VNR-SF-34-* | 024 | 36 | 40 | 92 | 3/4" | 16 | 65-17.2 |

| Inizio apertura* Cracking pressure | |
|--|---|
| 1 bar Molla (Colore nero) Spring (Colour black) | J |
| 6÷8 bar Molla (Colore giallo) Spring (Colour yellow) | W |

0 0 3 0 0
CODICE ORDINAZIONE
ORDERING CODE