

CODICE
CODE

121030

FINECORSO IN TRAZIONE **O SPINTA NORMALMENTE APERTO** **END STROKE VALVES, NORMALLY OPENED**



Valvola utilizzata per bloccare l'immissione di olio in un circuito idraulico o per fermare la corsa di un attuatore (valvola normalmente aperta).
La chiusura della valvola, ottenuta azionando il cursore in trazione o spinta, permette un arresto immediato e totale del flusso di olio.

Corpo: ghisa

Componenti interni: acciaio temprato termicamente e rettificato

Guarnizioni: BUNA N standard

Tenuta: trafilamento trascurabile

Temperatura olio: 50°

Viscosità olio: 30cSt

This valve is used to stop oil inlet in a hydraulic circuit or to stop acuator's stroke (normally opened valve). The valve closing, obtained by pulling or pushing the slider, allows an immediate and total stop of the oil flow.

Body: cast iron

Internal parts: grounded and hardened steel

Seals: BUNA N standard

Tightness: minor leakage

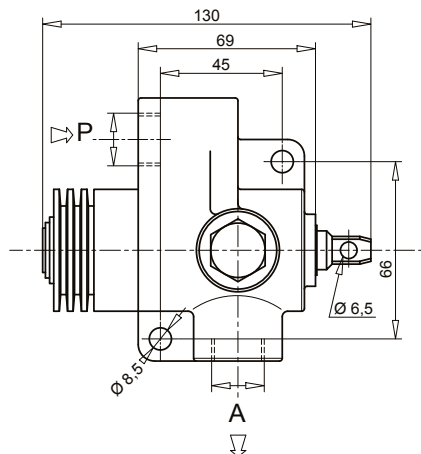
Oil temperature: 50° C

Oil viscosity: 30 cSt

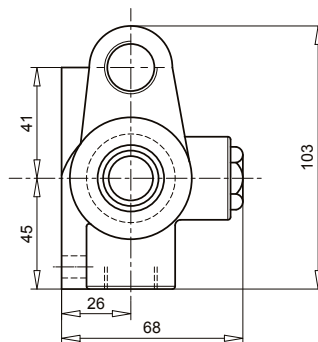
Codice fascicolo: 997-400-12120

Data: Martedì 24 novembre 2020

Codice foglio: 997-121-30006 Rev: //

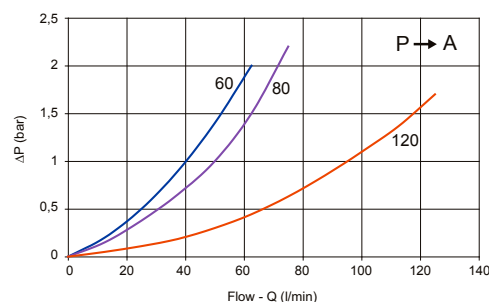


12103010014
12103010032

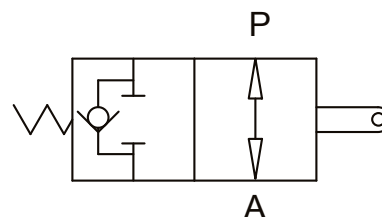


12103010050

Perdite di carico **Pressure drops curve**



Schema idraulico **Hydraulic diagram**



Codice Order code	A - P GAS	Portata Flow l/min	Pressione max Max pressure bar	Corsa max Max stroke mm	Peso Weight kg
12103010014	G 3/8"	60	350	20,5	1,62
12103010032	G 1/2"	80			1,61
12103010050	G 3/4"	120		15,5	2,11

pag.171

OMFB
HYDRAULIC COMPONENTS

O.M.F.B. S.p.A. Hydraulic Components
We reserve the right to make any changes without notice.
Edition 2003.03 No reproduction, however partial, is permitted.
Via Cave, 7/9 25050 Provaglio d'Iseo (Brescia) Italy Tel.: +39.030.9830611
Fax: +39.030.9839207-208 Internet:www.omfb.it e-mail:contatti@omfb.it

COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001:2015 =