

CODICE
CODE

121030

FINECORSO IN TRAZIONE **O SPINTA NORMALMENTE CHIUSO** **END STROKE VALVES, NORMALLY CLOSED**



Valvola utilizzata per aprire il passaggio di olio in un circuito idraulico (valvola normalmente chiusa). L'apertura della valvola è ottenuta azionando il cursore in trazione o spinta.

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 enable oil inlet in a hydraulic circuit (normally closed valve). The valve opens by pulling or pushing the slider.

Body: cast iron

Internal parts: ground and hardened steel

Seals: BUNA N standard

Tightness: minor leakage

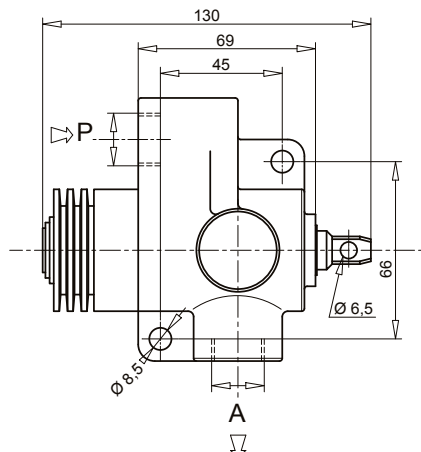
Oil temperature: 50° C

Oil viscosity: 30 cSt

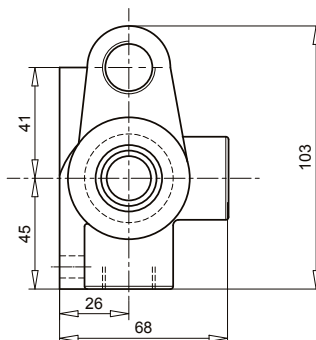
Codice fascicolo: 997-400-12120

Data: Martedì 24 novembre 2020

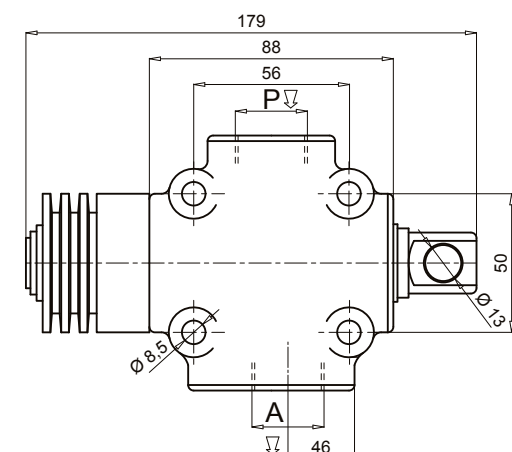
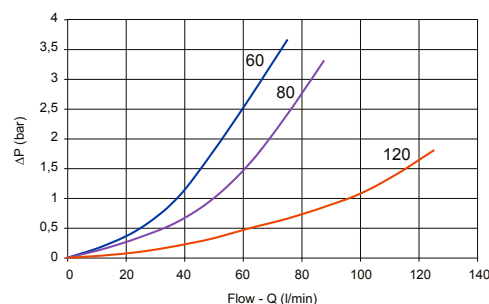
Codice foglio: 997-121-30015 Rev: //



12103010023
12103010041

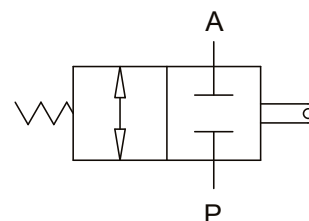


Perdite di carico **Pressure drops curve**



12103010069

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
12103010023	G 3/8"	60	350	20,5	1,64
12103010041	G 1/2"	80			1,65
12103010069	G 3/4"	120		15,5	2,20

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HYDRAULIC COMPONENTS

O.M.F.B. S.p.A. Hydraulic Components
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