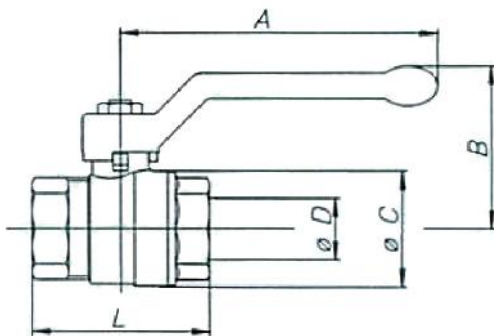


- leichte Ausführung – mit vollem Durchgang

Innen/Innengewinde

Material: Messing vernickelt
 Kugel: Messing verchromt
 Kugeldichtung: PTFE
 Spindelabdichtung: NBR
 Hebel: Alu, schwarz lackiert
 Betriebstemperatur: -15 ° C bis +90 ° C
 Einsatzbereich: Druckluft, Wasser, nicht giftige und nicht aggressive Gase, Heizanlagen, Landwirtschaft
 Gewinde: G-Gewinde nach DIN EN ISO 228-1

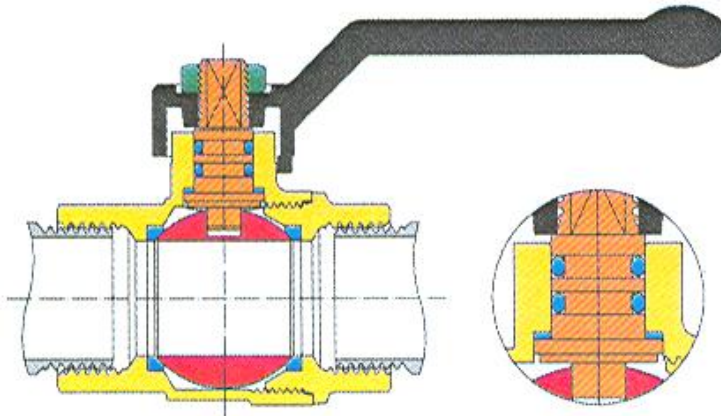


330.06

Artikel-Nr.	Gewinde G	DN	PN	A	B	Ø C	Ø D	L	Gewicht in Gramm
330.02	1/4	8	40	85,0	42,0	22,0	10,0	39,0	100,0
330.03	3/8	10	40	85,0	42,0	23,0	10,0	43,0	117,0
330.04	1/2	15	40	85,0	46,0	31,0	15,0	50,0	163,0
330.05	3/4	20	40	105,0	53,0	39,0	20,0	58,0	283,0
330.06	1	25	40	105,0	57,0	48,0	25,0	69,0	444,0
330.07	1 1/4	32	40	130,0	70,0	57,0	32,0	81,0	776,0
330.08	1 1/2	40	40	130,0	76,0	72,0	40,0	93,0	1189,0
330.09	2	50	40	165,0	92,0	87,0	50,0	110,0	2600,0

Ersatzteile

Artikel-Nr.	Handhebel Artikel-Nr.
330.02	330.3.01
330.03	330.3.01
330.04	330.3.01
330.05	330.3.02
330.06	330.3.02
330.07	330.3.03
330.08	330.3.03
330.09	330.3.04

**DIAGRAMMA PRESSIONE / TEMPERATURA**

ad ogni livello di pressione corrisponde il livello di temperatura ammissibile

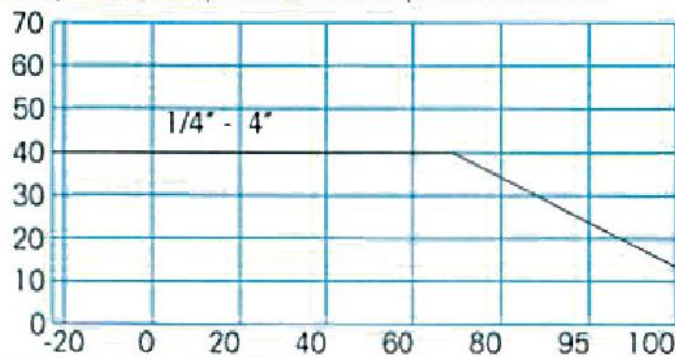


Diagramma costruito con le seguenti verifiche:

Seggi e tenuta interna: Prova idraulica con ricircolo di acqua glicolata 50%, colpo d'ariete 1.1 PN e n° cicli secondo UNI EN 13828 - EN 331

Corpo e tenuta esterna: Prova idraulica statica 1.5 PN.

DIAGRAMMA PERDITE DI CARICO / PORTATA

il valore Kv è la portata che provoca la caduta di pressione di 1 bar

