


N6
Versioni e codici - Versions and product codes

Codice - Product code	Misura - Size
N6Y002	3/8"
N6Y003	1/2"
N6Y004	3/4"
N6Y005	1"
N6Y006	1 1/4"
N6Y007	1 1/2"
N6Y008	2"
N6Y009	2 1/2"
N6Y010	3"

Dati tecnici - Technical data

- Temperatura massima di esercizio: 100 °C
- Pressione massima di esercizio: 16 bar
- Pressione di apertura: 0,05 bar
- Max working temperature: 100 °C
- Max working pressure: 16 bar
- Open pressure: 0,05 bar

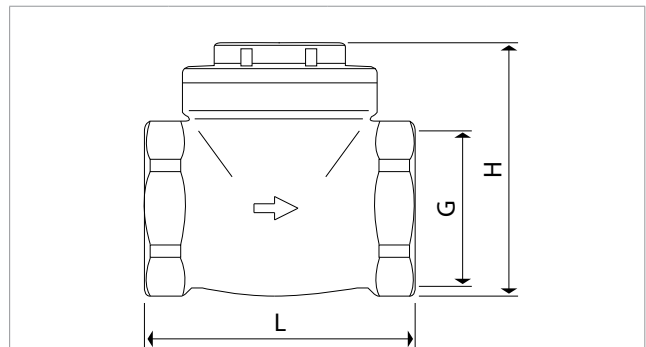
Materiali - Materials

- UNI EN 12165 CW617N
- UNI EN 12165 CW614N
- Fibra
- UNI EN 12165 CW617N
- UNI EN 12165 CW614N
- Fiber

Perdite di carico - Losses of pressure

Misura - Size	Kv
3/8"	3,95
1/2"	7
3/4"	9
1"	16
1 1/4"	32

Misura - Size	Kv
1 1/2"	44
2"	93
2 1/2"	222
3"	360

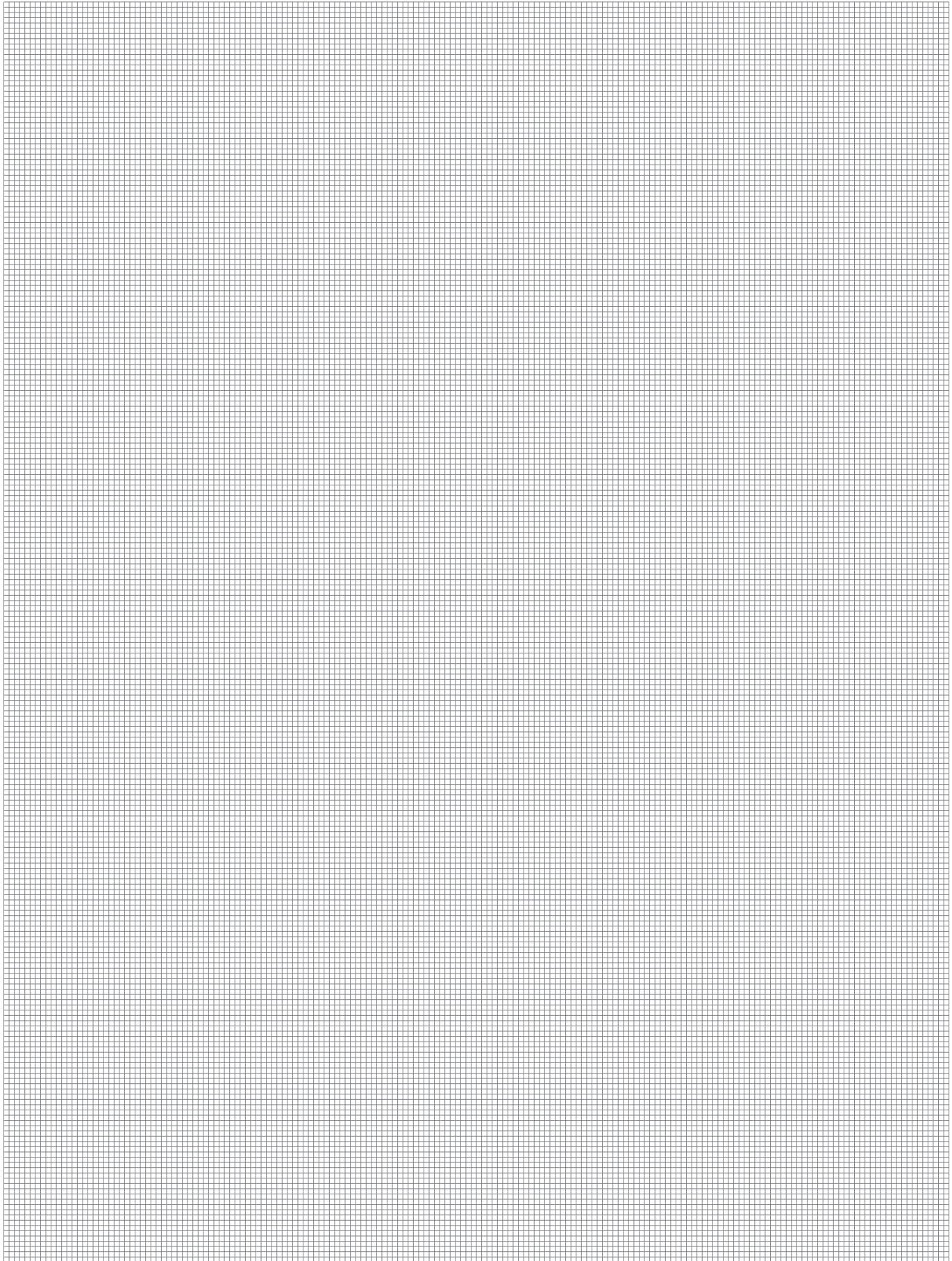
Dimensioni - Dimensions


Codice Product code	Misura - Size G	H [mm]	L [mm]
N6Y002	3/8"	46	47
N6Y003	1/2"	46	47
N6Y004	3/4"	51	53
N6Y005	1"	61	63
N6Y006	1 1/4"	73	74
N6Y007	1 1/2"	85	87
N6Y008	2"	94	97
N6Y009	2 1/2"	107	118
N6Y010	3"	130	135

Testi di capitolato - Product specifications
N6

Valvola di ritegno a clapet, con tenuta metallica. Materiali: ottone UNI EN 12165 CW617N; ottone UNI EN 12164 CW614N; fibra. Temperatura massima di esercizio 100 °C. Pressione massima di esercizio 16 bar. Pressione di apertura 0,05 bar.

Clapper check valve, metal-to-metal. Materials: UNI EN 12165 CW617N brass; UNI EN 12164 CW614N brass; fiber. Max working temperature 100 °C. Max working temperature 16 bar. Open pressure 0,05 bar



Additional information

For additional information please check the website www.giacomini.com or contact the technical service: ☎ +39 0322 923372 📠 +39 0322 923255 ✉ consulenza.prodotti@giacomini.com
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