SERIE RF 302 / 304

- ***302 DREITEILIGES EDELSTAHLGEHÄUSE ZUR WANDBEFESTIGUNG MIT MESSINGKOPF***
- ***304 DREITEILIGES EDELSTAHLGEHÄUSE MIT EDELSTAHLKOPF***
- *302 3-PIECE HOUSING WITH S.S. BOWL, BRACKET MOUNTABLE HEAD*
- *304 3-PIECE HOUSING WITH S.S. BOWL*
- *302 CONTENITORE IN 3 PEZZI, CON VASO IN ACCIAIO, TESTA STAFFABILE*
- *304 ONTENITORE IN 3 PEZZI CON VASO IN ACCIAIO*
- *302 CONTENEURS EN 3 PIÈCES AVEC BOWL EN ACIER INOX, TÊTE MONTABLE AVEC ÉQUERRE*
- *304 CONTENEURS EN 3 PIÈCES AVEC BOWL EN ACIER*

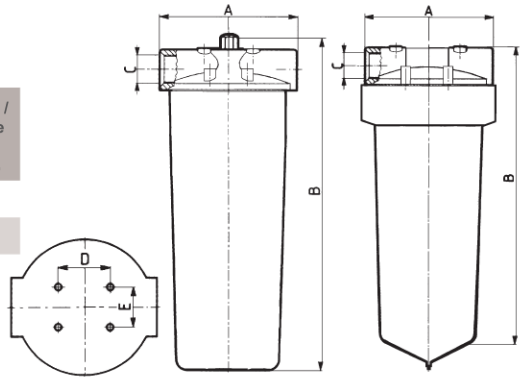
STAINLESS STEEL

Technische Daten
Technical data / Dati tecnici / Donnees techniques

302 Kopf / Head / Testa / Tête:	**Messing** / Brass / Ottone / Laiton
304 Kopf / Head / Testa / Tête:	**rostfreier Stahl** / Stainless Steel / Acciaio inox / Acier inox
302 Gewindering / Ring-nut / Ghiera / Bague:	**Messing** / Brass / Ottone / Laiton
Behälter / Bowl / Vaso / Bol:	**rostfreier Stahl** / Stainless steel / Acciaio inox / Acier inox
O-ring:	**NBR**
Max. Betriebsdruck / Max. workingpressure / Pressione max. d'esercizio / Pression max. en service:	**20 bar (250 psi)**
Max. Temperatur / Max. temperature / Temperatura max. / Température max.:	**120° C**

Modelle
Types / Tipo / Modèle

Ref.	Anschlüsse / Inlet/Outlet / Ingressi / Entrées	Diam./ Ø	Behälter / Bowl / Vaso / Bol
RF 302	**Messinggewinde** / Brass inserts / Inserti ottone / Inserts laiton	¾“ - 1“ (BSP-NPT)	9¾“ / S.S.
RF 302	**Messinggewinde** / Brass inserts / Inserti ottone / Inserts laiton	¾“ - 1“ (BSP-NPT)	20“ / S.S.
RF 304	**Stahlgewinde (rostfrei)** / Stainless steel inserts / Inserti acciaio inox / Inserts acier inox	¾“ - 1“ (BSP-NPT)	9¾“ / S.S.
RF 304	**Stahlgewinde (rostfrei)** / Stainless steel inserts / Inserti acciaio inox / Inserts acier inox	¾“ - 1“ (BSP-NPT)	20“ / S.S.

Abmessungen und Packdaten
Dimensions and packing / Dimensioni e imballaggio / Dimensiones et emballage

	A	B	C	D	E	Packdaten / Packing / Imballaggio / Emballage	
Mod.	mm	mm	BSP-NPT	mm	mm	No.	kg/Stk.
302/ 304 - 9¾“	105	350	¾" - 1"	38	69	1	2,60
302/ 304 - 20"	105	600	¾" - 1"	38	69	1	2,90