



BALL BIBCOCK WITH HOSE CONNECTION

TECHNICAL SPECIFICATIONS

TEMPERATURE RANGE	0°C-100°C (32°F-212°F)
NOMINAL PRESSURE	PN 16
CONNECTION	ISO 228
TO BE USED IN TOTALLY OPEN/CLOSE POSITION	



ART. 487

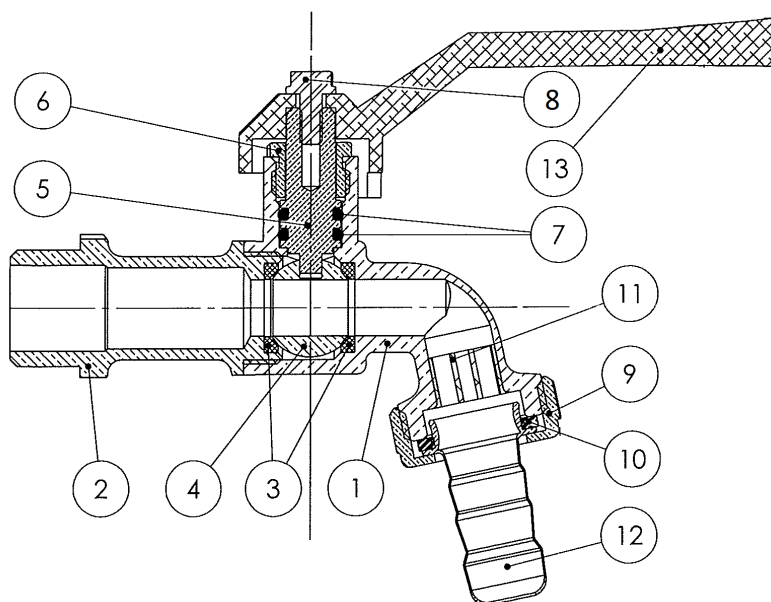
T - HANDLE



ART. 485

LEVER HANDLE

MATERIALS



POS.	DESCRIPTION	QTY	MATERIAL
1	BODY	1	BRASS UNI EN 12165 CW617N NICHEL PLATED
2	UNION	1	BRASS UNI EN 12165 CW617N NICHEL PLATED
3	SEAT	2	PTFE
4	BALL	1	BRASS UNI EN 12164 CW614N CHROMED
5	STEM	1	BRASS UNI EN 12164 CW614N
6	METAL RING	1	BRASS UNI EN 12164 CW614N
7	O-RING	2	NBR
8	SCREW	1	STEEL
9	RING FOR HOSE CONNECTION	1	BRASS UNI EN 12165 CW617N NICHEL PLATED
10	GASKET	1	PVC
11	DIFFUSER HEAD	1	PTFE
12	HOSE CONNECTION	1	BRASS UNI EN 12165 CW617N NICHEL PLATED
13	LEVER HANDLE / T HANDLE	1	ALUMINIUM PAINTED

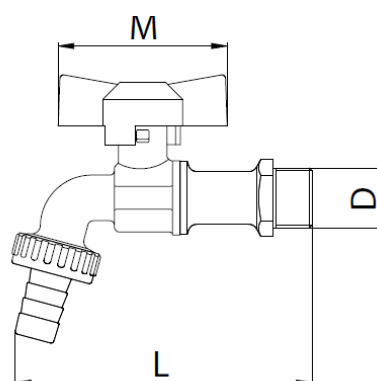
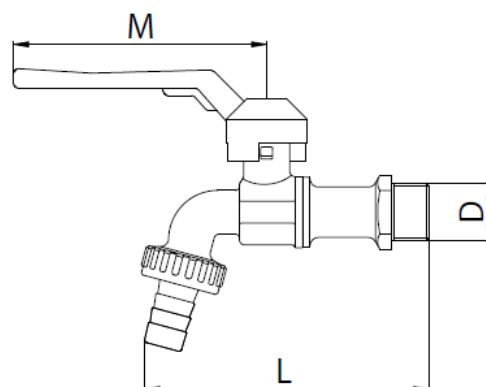




OVERALL DIMENSIONS

ART. 485		
SIZE (D)	L	M
3/8	101	84
1/2	102	84
3/4	115	84
1"	138	84

ART. 487		
SIZE (D)	L	M
1/2	102	54
3/4	115	54
1"	138	62



FLUID CHARACTERISTICS

IN ORDER TO GRANT PRODUCT WARRANTY, THE QUALITY OF THE WATER CONTAINED IN THE SYSTEM HAS TO BE IN CONFORMITY WITH THE RULES IN FORCE IN THE COUNTRY OF RELEVANCE OR AT LEAST TO PRESENT FEATURES NOT LESS THAN THOSE PRESCRIBED BY ITALIAN NORM UNI 8065:2019.

AS GENERAL MINIMUM INDICATIONS, AT LEAST THE FOLLOWING PARAMETERS HAVE TO BE RESPECTED:

ASPECT: LIMPID

PH: $> 7 \text{ \& } < 8,5$

IRON (FE): $< 0,5 \text{ MG/KG}$

COPPER (CU): $< 0,1 \text{ MG/KG}$

ANTIFREEZE (*): PASSIVATED PROPYLENE GLYCOL

CONDITIONING (*): IN THE RESPECT OF THE CONCENTRATIONS INDICATED BY THE PRODUCER

(*) ANYWAY, IN CASE OF USE OF ADDITIVES OR CONDITIONING SUBSTANCES, YOU WILL HAVE TO PREVENTIVELY VERIFY THE COMPATIBILITY OF THE SUBSTANCES YOU INTEND TO USE WITH RESPECT TO THE CONSTRUCTION MATERIALS STATED IN THIS TECHNICAL DOCUMENT FOR ALL OUR PRODUCTS.