

RBB CODE	Size	Description	Material
5V78000404	1/2"	adapter, Zero Lead brass, PEX (F1960): 1/2, P: 1/2	lead free brass (C27453)
5V78000505	3/4"	adapter, Zero Lead brass, PEX (F1960): 3/4, P: 3/4	
5V78000606	1"	adapter, Zero Lead brass, PEX (F1960): 1, P: 1	

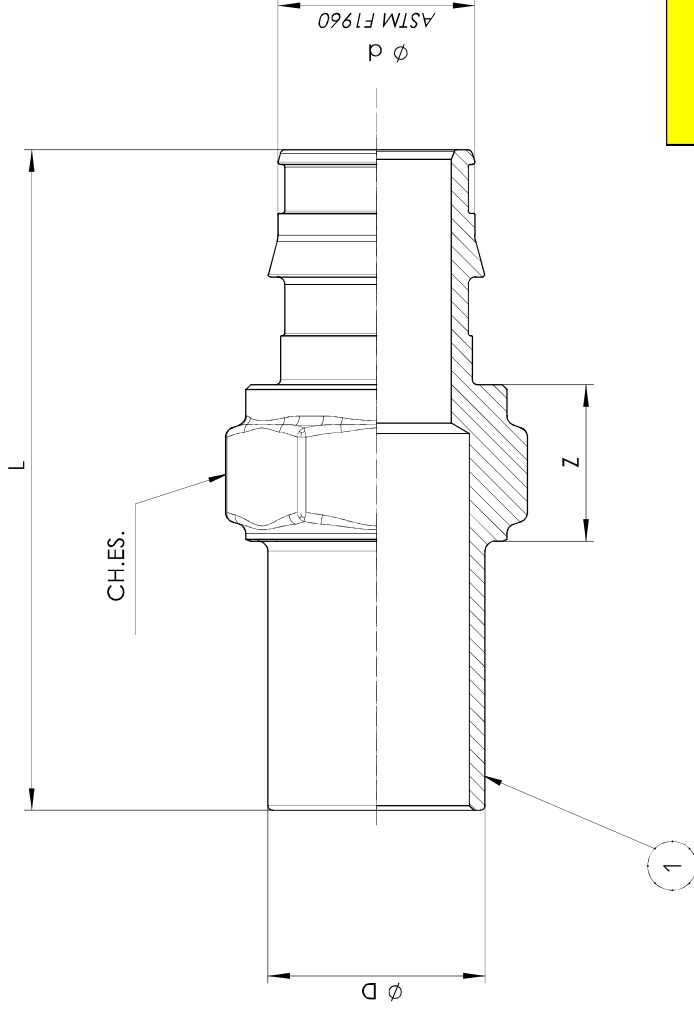
MISURA Ød x ØD	DN	UM	Z	L	CH	Kg	
						Lb	
1/2	15	mm	13	49	21	0,05	
		in.	0,51	1,93	0,83	0,11	
3/4	20	mm	15	62	27	0,09	
		in.	0,59	2,44	1,06	0,20	
1"	25	mm	16,5	70,5	34	0,15	
		in.	0,65	2,78	1,34	0,33	

Pos.	DESCRIZIONE / PART NAME	MATERIALE / MATERIAL	NORMA MATERIALE / MATERIAL STANDARD	N° Pz.
1	O-RING	EPDM		1
2	RACCORDO - CONNECTION	OTTONE/BRASS CW 511L (C27453)	UNI EN 12164-12165 (ASTM B124)	1

REV.	DATA/DATE	FIRMA/SIGNATURE	DESCRIZIONE/DESCRIPTION
		ZANI M.	DMS PEX F1960 - PRESS 5V
UNISALVATORE/WORK BY		RESPONSABILE/APPROVED BY	
		DESCRIPTION	
DATA/DATE		CODICE DISEGNO/DRAWING CODE	
28/08/2023		DMS 5V78	
		REV. TAX.	
		A	
		01	



Z.



RBB CODE	Size	Description	Material
5V84000404	1/2"	adapter, Zero Lead brass, PEX (F1960): 1/2, FTG: 1/2	lead free brass (C27453)
5V84000505	3/4"	adapter, Zero Lead brass, PEX (F1960): 3/4, FTG: 3/4	
5V84000606	1"	adapter, Zero Lead brass, PEX (F1960): 1, FTG: 1	

MISURA ØdxØD	DN	UM	Z	L	CH	Kg	
						Lb	
1/2	15	mm	12,5	54	21	0,05	
						0,10	
3/4	20	mm	16	67,5	27	0,09	
						0,21	
1"	25	mm	17,5	77,5	34	0,16	
						0,35	

Pos.	DESCRIZIONE / PART NAME	MATERIALE / MATERIAL	NORMA MATERIALE / MATERIAL STANDARD	N° Pz.
1	RACCORDO - CONNECTION	OTTONE/BRASS CW 511L (C27453)	UNI EN 12164+12165 (ASTM B124)	1

REV. DATA/DATE FIRM/SIGNATURE  
 DESIGNER/DRAWN BY ZANI M.  
 RESPONSIBLE/APPROVED BY

DESCRIZIONE/DESCRIPTION

DESCRIZIONE DMS PEX F1960 - PRESS MASCHIO 5V

DESCRIPTION



DATA/DATE 28/08/2023

CODICE DISEGNO/DRAWING CODE  
**DMS 5V84**

REV. A

TAV. 01

ACCORDING TO THE LAW IT IS FORBIDDEN ANY REPRODUCTION.