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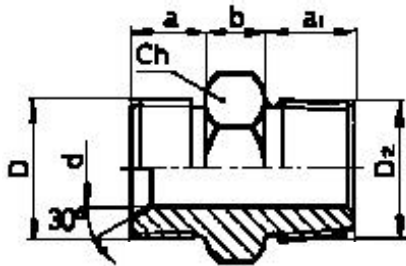


**NIPPLI DI COLLEGAMENTO E TERMINALI  
PER TUBI FLESSIBILI FILETTATI ISO - NPTF - UN/UNF**  
**HOSE CONNECTING AND END NIPPLES  
THREADED ISO - NPTF - UN/UNF**

**STANDARD N° 2.600.005**

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SOSTITUISCE REPLACES		

**NIPPLO TERMINALE PER TUBI FLESSIBILI FILETTATO ISO 7/1-ISO 228/1**  
**FLEX HOSE END NIPPLE THREADED ISO 7/1-ISO 228/1**



Materiale: acciaio al Carbonio  
Filettature: ISO 7/1  
ISO 228/1-G cl. A  
Rugosità smusso 30°: Ra 2,5 µm  
Finitura: zincato  
Certificazione: EN 10204/2.2

Material: Carbon steel  
Threads: ISO 7/1  
ISO 228/1-G cl. A  
Roughness ch. 30°: Ra 2,5 µm  
Finishing: zinc coated  
Test report: EN 10204/2.2

Es. di design.:  
0.007075.B Nipplo term.flex  
1.1/2"ISO7/1-228/1  
sm30° acc. al C zinc.  
EN 10204/2.2

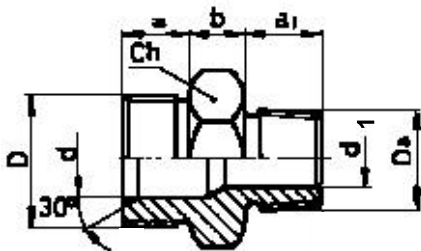
Ex. of design.:  
0.007075.B Flex end nipple  
1.1/2"ISO7/1-228/1  
ch.30° C steel zinc coat.  
EN 10204/2.2

Dimensioni in mm  
Dimensions in mm

Gestione scorta Magazzino  
Held in stock

DN mm	D ISO 228/1	D <sub>2</sub> ISO7/1	a	a <sub>1</sub>	b	Ch	d	Mass Kg	CODICE CODE
8	1/4	1/4	11	15	6	17	6	0,03	0.007069.L •
10	3/8	3/8	13	15,5	7	22	8,5	0,08	0.007070.H •
15	1/2	1/2	14	20	8	24	11,5	0,08	0.007071.E •
20	3/4	3/4	15,5	20	8	30	17,5	0,1	0.007072.F •
25	1	1	17	25	8	36	23,5	0,2	0.007073.G •
32	1.1/4	1.1/4	18	25,5	10	46	30	0,3	0.007074.A •
40	1.1/2	1.1/2	21	26	10	55	37	0,4	0.007075.B •
50	2	2	22	27	12	65	48	0,55	0.007076.C •

**NIPPLO TERMINALE RIDOTTO PER TUBI FLESSIBILI FILETTATO ISO 7/1-ISO 228/1**  
**FLEX HOSE REDUCER END NIPPLE THREADED ISO 7/1-ISO 228/1**



Materiale: acciaio al Carbonio  
Filettature: ISO 7/1  
ISO 228/1-G cl. A  
Rugosità smusso 30°: Ra 2,5 µm  
Finitura: zincato  
Certificazione: EN 10204/2.2

Material: Carbon steel  
Threads: ISO 7/1  
ISO 228/1-G cl. A  
Roughness ch. 30°: Ra 2,5 µm  
Finishing: zinc coated  
Test report: EN 10204/2.2

Es. di design.:  
0.010725.G Nipplo rid.term.flex  
1"ISO228/1x3/4"ISO7/1  
sm30° acc. al C zinc.  
EN 10204/2.2

Ex. of design.:  
0.010725.G Flex red.end nipple  
1"ISO228/1x3/4"ISO7/1  
ch.30° C steel zinc coat.  
EN 10204/2.2

Dimensioni in mm  
Dimensions in mm

Gestione scorta Magazzino  
Held in stock

DN mm	D ISO 228/1	D <sub>3</sub> ISO7/1	a	a <sub>1</sub>	b	Ch	d	d <sub>1</sub>	Mass Kg	CODICE CODE
8 x 6	1/4	1/8	11	15	6	17	6	3,5	0,03	0.010721.C •
10 x 8	3/8	1/4	13	15,5	7	22	8,5	6	0,08	0.010722.D •
15 x 10	1/2	3/8	14	20	8	24	11,5	8,5	0,08	0.010723.E •
20 x 15	3/4	1/2	15,5	20	8	30	17,5	11,5	0,1	0.010724.F •
25 x 20	1	3/4	17	25	8	36	23,5	17,5	0,2	0.010725.G •
32 x 25	1.1/4	1	18	25,5	10	46	30	23,5	0,3	0.010726.A •
40 x 32	1.1/2	1.1/4	21	26	10	55	37	30	0,4	0.010727.B •
50 x 40	2	1.1/2	22	27	12	65	48	37	0,55	0.010728.K •

03	10/97	Revised	Description - Description
04	12/97	Ins. DN	
Rev.	Date		