



BOSSINI

HIGH QUALITY SHOWER SYSTEMS

SCHEDA TECNICA - TECHNICAL SHEET

06/02/2026

Rev: 1

Codice - Code:

A00258

Cromolux reinforced nylon hose

Descrizione - Description:

Flessibile Cromolux retinato nylon Ø14 mm, 1/2" x 1/2" FF cono liscio in ABS

Cromolux reinforced nylon hose Ø14 mm, 1/2" x 1/2" FF conical nut ABS plastic

Brauseschlauch Cromolux verstärkt mit Nylonfäden Ø14 mm, 1/2" x 1/2" F Drehkonus ABS

Flexible Cromolux renforcé nylon Ø14 mm, 1/2" x 1/2" F embouts conique en plastique ABS

Flexible Cromolux reforzado nylon Ø14 mm, 1/2" x 1/2" H racor cónico ABS

Шланг Cromolux из армированного нейлона Ø14 1/2" x 1/2" FF наконечник гладкий ABS

Tecnologia - Technology:

Immagine Prodotto - Product Image



Disegni - Drawings

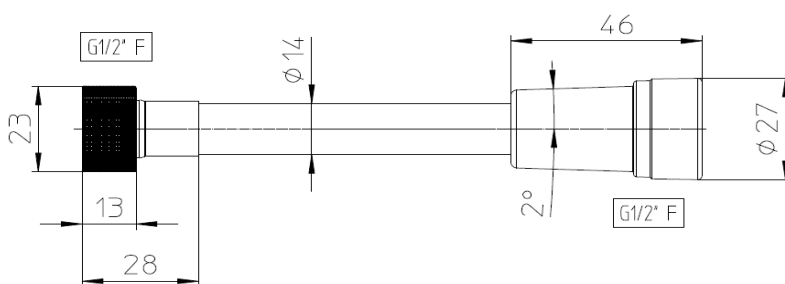
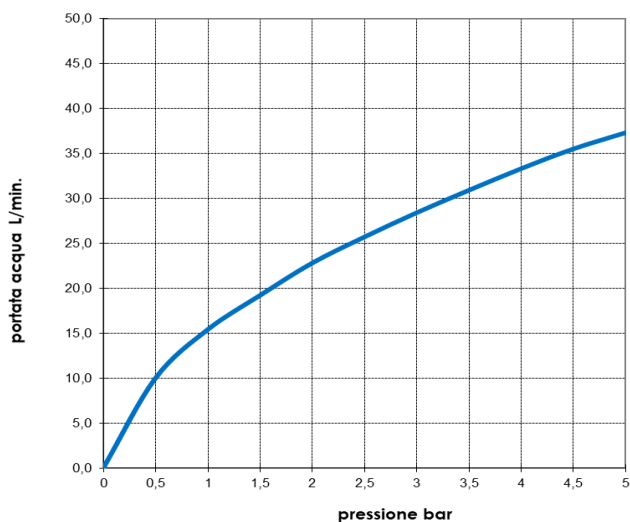


Grafico di portata - Flow rate diagram

0	0,0
0,5	10,0
1	15,4
1,5	19,2
2	22,8
2,5	25,7
3	28,4
3,5	30,9
4	33,3
4,5	35,5
5	37,3
pressione bar	portata L/min

Temperatura acqua: 20°C
Collegamento: DIRETTO 1/2"
lungh. Flessibile: 150 cm



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Caratteristiche idrauliche - Hydraulic features						
	Pressione Pressure	Portata Flow rate	Solo per miscelatori termostatici Only for thermostatic mixers			
min	1 bar	15 L/min	Blocco di sicurezza Safety lock		--	
max	5 bar	37 L/min	Temperatura acqua fredda Cold water temperature		--	
Portata minima consigliata per buon funzionamento Recommended minimum flow-rate for optimal performance		n.a.	Temperatura acqua calda Hot water temperature		--	
Materiali - Materials			Certificazioni - Certifications			
Flessibile: PVC retinato nylon Raccordi: Ghiera in ottone cromato; cono in ABS Guarnizioni: EPDM Flexible hose : Reinforced nylon PVC Threaded connections : Knurled washer in brass; cone in ABS Gaskets : EPDM						
Conformità' - Conformity						
EN 1113 Sanitary tapware - Shower hoses for sanitary tapware for water supply systems of type 1 and type 2 - General technical specification 6.1 [materials] - 8.2.5 [Hydraulic characteristics] - 9.2.5 [Tensile strength] - 9.3.5 [Resistance to flexing] - 9.4.5 [Pressure resistance at elevated temperature] - 9.5.5 [Leaktightness] - 9.6.5 [Thermal shock test];						
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