

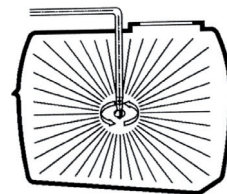
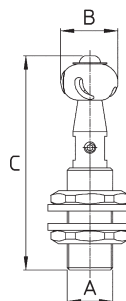
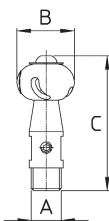
ROLLEX 360°



166.1514.1
166.1514.7



166.1514.3



G1/4M. completi di riduttore di portata (regolazione fino - 40% della portata nominale)
G1/2M. completo di riduttore di portata, dadi e rondelle

166.1514.1 G1/4M. 38 l/min a 10 bar
166.1514.7 G1/4M. 19 l/min a 10 bar - Pressione di esercizio max. 10bar
166.1514.3 G1/2M. 38 l/min a 10 bar

Pressione di esercizio max.: 166.1514.1 e 166.1514.3 20 bar - 166.1514.7 10 bar
Peso: G1/4M. 60 g - G1/2M. 160 g

Materiali: AISI420B temprato in vuoto - ugello rotante in AISI 316 - componenti in AISI304

Impiego: su gruppi irroranti e diserbanti per la bonifica dei contenitori di prodotti chimici e per il lavaggio delle cisterne. Ugelli rotanti con tre uscite a lama. Diametro max. di lavoro: 2 m. Copertura totale a 360°. Velocità di rotazione e portata regolabili con riduttore di portata integrato (fino a -40% della portata nominale).

1/4"BSPM. with flow reducer (adjust output up to 40% less than nominal one)
1/2"BSPM. with flow reducer, nuts and washers

166.1514.1 1/4"BSPM. 38 l/min (10 USGal/min) at 10 bar (150 psi)
166.1514.7 1/4"BSPM. 19 l/min (5.0 USGal/min) at 10 bar (150 psi) - Max. operating pressure 10 bar (145 psi)
166.1514.3 1/2"BSPM. 38 l/min (10 USGal/min) at 10 bar (150 psi)

Max operating pressure: 166.1514.1 and 166.1514.3 20 bar (290 psi) - 166.1514.7 10 bar (145 psi)
Weight: 1/4"BSPM. 60 g (2 oz) - 1/2"BSPM. 160 g (5.6 oz)

Materials: AISI420B vacuum hardened - AISI 316 rotating nozzle - AISI304 parts

Use: on boom and air blast sprayers. For accurate chemical containers and tank rinsing. Rotating nozzle with three flat sprays. Wash up to 2 m dia. 360° complete coverage. Integrated flow reducer to adjust rotation speed and flow rate (up to 40% less than nominal one).

ROLLEX 360° 166.1514.1 - 166.1514.3			
RIDUTTORE DI PORTATA TUTTO APERTO		FLOW REDUCER FULLY OPEN	
PRESSIONE bar	PORTATA l/min	PRESSURE psi	OUTPUT USGal/min
2.0	18.0	30	4.7
3.0	22.0	45	5.8
4.0	25.0	60	6.6
5.0	27.0	75	7.1
10.0	38.0	150	10.0
20.0	55.0	290	14.4
ROLLEX 360° 166.1514.7			
2.0	9.0	30	2.4
3.0	11.0	45	3.0
4.0	12.0	60	3.3
5.0	13.0	75	3.5
7.5	16.0	110	4.2
10.0	19.0	150	5.0

COME SI ORDINA / HOW TO ORDER

CODICE code	A	B	C	
166.1514.1	G1/4M. - 1/4"BSPM.	25	60	2
166.1514.3	G1/2M. - 1/2"BSPM.	25	95	
166.1514.7	G1/4M. - 1/4"BSPM.	25	60	