

I cilindri della serie TOP hanno tenuta sulla camera, e quindi forniscono massima forza per ogni diametro.
 I cilindri TOP devono essere protetti da contaminanti, non potendo essere dotati di raschiastelo di protezione.

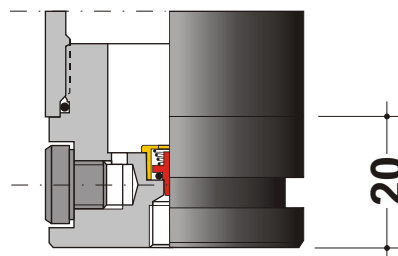
*The gas holding seal of the TOP series cylinders works on the body. Therefore these cylinders offer maximum force at any given diameter.
 The TOP cylinders need protection against contaminants.*

VERSIONE SPECIALE.

Da \varnothing 50mm tappo speciale con foro laterale e scanalatura. **Le quote L ed N: +20mm.**
 Per ordinarli, aggiungere una **S**.
 Esempio: nr. 8 TOP50-50-**S**.

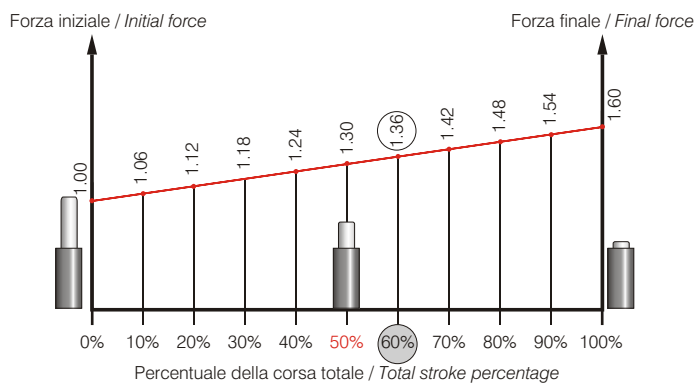
SPECIAL VERSION.

Special cap with side hole and groove from \varnothing 50mm. **The L and N dimensions: +20mm.**
 Add an **S** to order them.
 Example: no. 8 pcs TOP50-50-**S**.



Versione speciale (...-S)
 Special version (...-S)

Coefficienti di moltiplicazione per corse intermedie per calcolare la forza finale
 Multiplication coefficients for intermediate strokes to calculate the final force






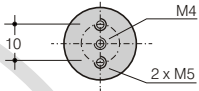
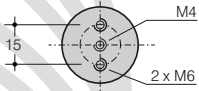
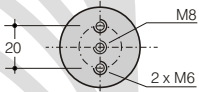
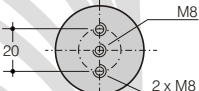
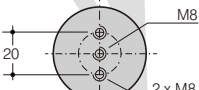
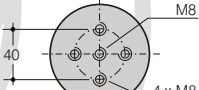

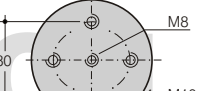
Esempio: modello TOP50-50 - forza iniziale 2000daN corsa usata 30mm=60% forza finale: 2000daN x (1.36)=2720daN
 For example: TOP50-50 model - initial force 2000daN used stroke 30mm=60% final force: 2000daN x (1.36)=2720daN



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MODELLO Model	CORSA Stroke mm	L mm	N mm	D mm	d mm	M	H mm				Basi dei cilindri Cylinders bases
TOP25-10	10	65	75	25	16	M8	12	157	400	640	
15	15	75	90								
25	25	95	120								
50	50	145	195								
TOP32-10	10	65	75	32	20	M8	12	154	700	1120	
15	15	75	90								
25	25	95	120								
50	50	145	195								
TOP38-10	10	65	75	38	24	M8	12	162	1000	1600	
15	15	75	90								
25	25	95	120								
50	50	145	195								
TOP50-10	10	70	80	50	36	M8	12	159	2000	3200	
15	15	80	95								
25	25	100	125								
50	50	150	200								
TOP63-10	10	75	85	63	46	M8	12	153	3000	4800	
15	15	85	100								
25	25	105	130								
50	50	155	205								
TOP75-10	10	75	85	75	56	M8	12	142	4000	6400	
15	15	85	100								
25	25	105	130								
50	50	155	205								
TOP95-10	10	80	90	95	70	M8	12	154	7000	11200	
15	15	90	105								
25	25	110	135								
50	50	160	210								
TOP120-10	10	90	100	120	90	M8	12	141	10000	16000	
15	15	100	115								
25	25	120	145								
50	50	170	220								