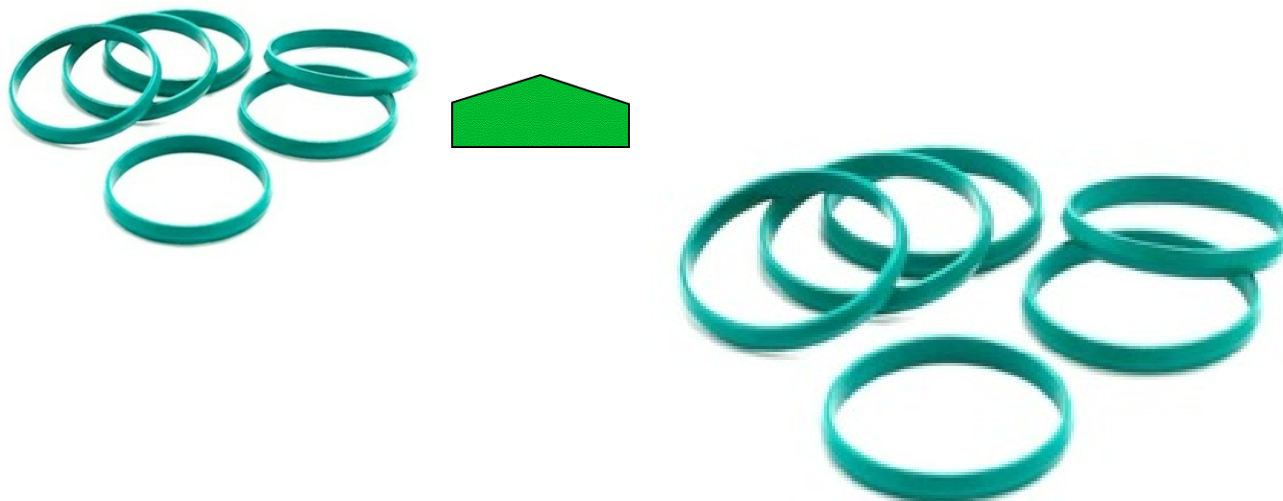


08CS

Statiche



Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS — DISTRIBUTION —	01.08CS0.006008	08CS-06 L/S D.006x008x2,7 WF-WD	6.00	8.00	2.70	Viton	0.00
NET SEALS — DISTRIBUTION —	01.08CS0.008010	08CS-08 L/S D.008x010x2,7 WF-WD	8.00	10.00	2.70	Viton	10.00
NET SEALS — DISTRIBUTION —	01.08CS0.010012	08CS-10 L/S D.010x012x2,95 WF-WD	10.00	12.00	2.95	Viton	0.00
NET SEALS — DISTRIBUTION —	01.08CS0.012014	08CS-12 L/S D.012x014,20x2,95 WF-WD	12.00	14.20	2.95	Viton	10.00
NET SEALS — DISTRIBUTION —	01.08CS0.015017	08CS-15 L D.015x017,2x2,95 WF-WD	15.00	17.20	2.95	Viton	0.00
NET SEALS — DISTRIBUTION —	01.08CS0.016018	08CS-16 S D.016x018,2x2,95 WF-WD	16.00	18.20	2.95	Viton	0.00
NET SEALS — DISTRIBUTION —	01.08CS0.018020	08CS-18 L D.018x020,2x2,95 WF-WD	18.00	20.20	2.95	Viton	10.00
NET SEALS — DISTRIBUTION —	01.08CS0.020023	08CS-20 S D.020x023x3,70 WF-WD	20.00	23.00	3.70	Viton	10.00
NET SEALS — DISTRIBUTION —	01.08CS0.022024	08CS-22 L D.022x024,2x2,95 WF-WD	22.00	24.20	2.95	Viton	0.00
NET SEALS — DISTRIBUTION —	01.08CS0.025028	08CS-25 S D.025x028x3,7 WF-WD	25.00	28.00	3.70	Viton	10.00
NET SEALS — DISTRIBUTION —	01.08CS0.028030	08CS-28 L D.028x030,2x2,95 WF-WD	28.00	30.20	2.95	Viton	0.00
NET SEALS — DISTRIBUTION —	01.08CS0.030033	08CS-30 S D.030x033x3,85 WF-WD	30.00	33.00	3.85	Viton	10.00
NET SEALS — DISTRIBUTION —	01.08CS0.035037	08CS-35 L D.035x037,8x3,5 WF-WD	35.00	37.80	3.50	Viton	0.00
NET SEALS — DISTRIBUTION —	01.08CS0.038040	08CS-38 S D.038x040,8x3,5 WF-WD	38.00	40.80	3.50	Viton	0.00
NET SEALS — DISTRIBUTION —	01.08CS0.042044	08CS-42 L D.042x044,8x3,5 WF-WD	42.00	44.80	3.50	Viton	10.00

Dimensioni disponibili: standard, conformi alle norme DIN 2353 o ISO 8434-1

Colore: verde

Materiale: VITON

Il sigillo 08CS, noto anche come anello di tenuta WF-WD, viene impiegato nell'area di connessione dei tubi con i raccordi WALFORM.

Caratteristiche e benefici del sigillo 08CS:

- Rischio estremamente ridotto di danni durante il premontaggio con anello tagliente
- Tenuta completamente ermetica
- Prestazioni affidabili anche in presenza di impulsi e vibrazioni ad alta pressione
- Pressione operativa fino a 800 bar
- Installazione semplice e intuitiva