

Thread Seal

Thread seal are used to maintain IP rating between cable gland and enclosure. It is necessary to fit on entry thread of cable gland. For Explosion proof equipment, it is necessary to maintain the integrity of Ingress protection at which equipment has been rated.

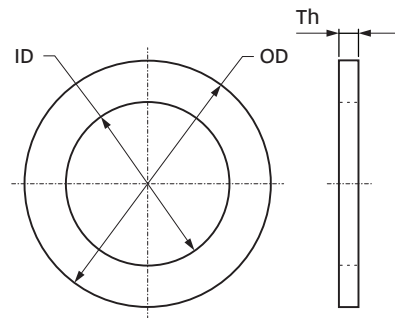
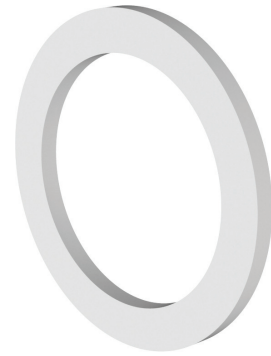
Material : Nylon

Size : M16 to M130 & ½" to 3 ½" NPT

Standard : EN60529

- Features** :
1. Used for high vibration resistance due to positive equipment contact.
 2. Excellent pretensioning.
 3. Through proper radius selection, no splitting/cracking occurs during tightening.
 4. Extensive application, flexibility and minimizes stocks.
 5. Minimum Thickness of washer is 2mm

Color : Red, White & Green



Code	Size	OD	ID	TH
CETS-16	M16	25.00	16.50	2.00
CETS-20	M20	30.30	20.20	2.40
CETS-25	M25	34.00	25.30	2.00
CETS-32	M32	44.00	32.50	2.00
CETS-40	M40	50.00	40.30	2.00
CETS-50	M50	63.00	50.50	2.00
CETS-63	M63	76.00	63.50	2.00
CETS-75	M75	95.00	75.50	2.00
CETS-90	M90	110.00	90.50	2.00
CETS-100	M100	125.00	100.50	2.00
CETS-115	M115	135.00	115.50	2.00
CETS-130	M130	150.00	130.50	2.00
CETS-O12	½" NPT	30.00	21.50	2.00
CETS-O34	¾" NPT	34.00	27.00	2.00
CETS-O10	1" NPT	44.00	33.70	2.00
CETS-114	1¼" NPT	50.00	42.50	2.00
CETS-112	1½" NPT	63.00	48.50	2.00
CETS-200	2" NPT	76.00	60.60	2.00
CETS-212	2½" NPT	95.00	73.50	2.00
CETS-300	3" NPT	110.00	89.30	2.00
CETS-312	3½" NPT	125.00	102.00	2.00