

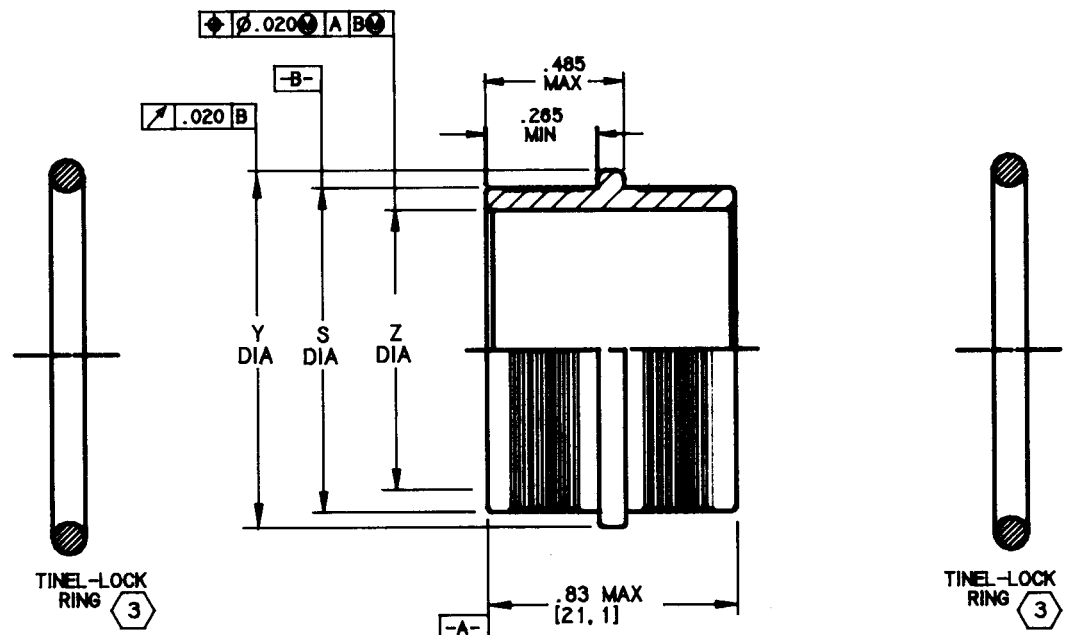
NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS]
2. THIS PRODUCT IS DESIGNED TO SPLICE BRAIDED CABLE SHIELDS AND TERMINATE INDIVIDUAL WIRE SHIELDS.
3. SEE DWG TR FOR DETAIL ON TINEL-LOCK RING.
ALL RINGS ARE MARKED WITH THERMOCHROMIC PAINT WHICH CHANGES COLOR WHEN INSTALLATION TEMPERATURE IS REACHED.
4. PART TO BE BAGGED AND TAGGED WITH CODE IDENT. NO. AND PART NO. (E.G: 06090 TBR1AB08A08A1)
5. CONSULT FACTORY FOR ADDITIONAL SIZES, MATERIAL AND FINISHES.

ENTRY SIZE	Z DIA +.010 -.020 [+.025] [-0.51]	S DIA	Y DIA MAX
04	.250 [6.35]	.376 [9.56] .371 [9.42]	.515 [13.08]
05	.312 [7.92]	.438 [11.13] .433 [11.00]	.578 [14.68]
06	.375 [9.53]	.501 [12.73] .496 [12.60]	.640 [16.26]
07	.437 [11.10]	.563 [14.31] .556 [14.12]	.703 [17.86]
08	.500 [12.70]	.626 [15.91] .619 [15.72]	.765 [19.43]
10	.625 [15.88]	.752 [19.11] .742 [18.84]	.890 [22.61]
12	.750 [19.05]	.877 [22.28] .867 [22.02]	1.015 [25.78]
14	.875 [22.23]	1.002 [25.46] .991 [25.17]	1.140 [28.96]
16	1.000 [25.40]	1.127 [28.63] 1.116 [28.34]	1.265 [32.13]

If this document is printed it becomes uncontrolled.
Check with the web for latest revision.

This drawing and the information set forth herein are the property of Raychem Corporation.



PART NUMBERING SYSTEM

PRODUCT DESIGNATOR

MATERIAL

A: ALUMINUM PER QQ-A-225

S: STAINLESS STEEL PER QQ-S-763 CLASS 316 OR 316L, CONDITION A. (HEAT TREAT PER MIL-H-6875).

FINISH

SEE S-CH00-0157-002

ENTRY SIZE

BRAID

SEE MSG-101

ENTRY SIZE

RING INSULATED LINING

TBR1 A B 08 A 08 A 1

SPECIFICATION CONTROL DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. METRIC DIMENSIONS ARE IN BRACKETS.	DRAWN	Q. BUI	6-13-88	Raychem RAYCHEM CORPORATION 300 CRENSHAW DRIVE MILFORD HILLS, CALIFORNIA 94530		
	CHECKED	D. BARTS	9-12-88			
	APPROVED	C. SHURTLEFF	9-12-88	TITLE TINEL-LOCK SPLICER		
	APPROVED	N. DYDO	9-12-88			
DECIMALS .XXX ± .XX ±						
ANGLES .X ±						
WEIGHT	lbs	g				
				SIZE	CODE IDENT. NO.	REV
				C	06090	C
				DWG. NO.	TBR 1	
				DO NOT SCALE THIS DRAWING		
				SHEET 1 OF 1		