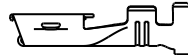
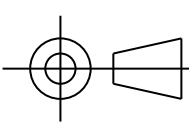


FORD PART NO.	GREASE	GRIP CODE	WIRE SIZE METRIC	WIRE SIZE AWG	CONDUCTOR		INSULATION		CABLE SEAL P/N
					CRIMP WIDTH	CRIMP HEIGHT	CRIMP WIDTH	CRIMP HEIGHT	
DUST-14474-TA (F286010)	N/A	16	0.75	18	2.80	1.50	3.60	2.40	N/A
BUST-14474-RAA (F560310)	NYE-8917		1.00	---		1.55		2.60	
			1.25	16		1.60		2.80	
			1.50	---		1.65		2.90	
CUST-14474-RA (F409110)	N/A	12	2.50	---	3.10	2.05	3.80	3.30	N/A
BUST-14474-FAA (F660310)	NYE-8917								
IL5T-14474-AA (S4001200)	NYE-8917	12	2.0	14	3.10	1.95	5.10	4.90	USE XL3T-14603-BA FOR HEAVY WALL APPLICATIONS. (3.8-4.7 INSULATION O.D.) USE IL5T-14603-BA FOR THIN WALL APPLICATIONS. (3.10-4.10 INSULATION O.D.)
			3.0	12		2.05		5.10	
AUST-14474-DAF (FC1: F803600)		12	2.0	14	3.10	1.95	5.10	4.90	
			3.0	12		2.05		5.10	
XL3T-14474-BA (FC1: S4001004)	NYE-8917	10	4.0	3.85	2.35	6.10	5.60		
			5.0		10		2.45	5.70	
			6.0		10		2.60	5.90	
4L3T-14474-BA (FC1: S4001021)		10	4.0	3.85	2.35	6.10	5.60		
	5.0		10		2.45		5.70		
	6.0		10		2.60		5.90		
YFIT-14474-BA (FC1: S4001007)	N/A	10	4.0	3.85	2.35	4.15	4.35	N/A	
BUST-14474-SAA (FC1: F760310)	NYE-8917		5.0		10		2.45		4.60
			6.0		2.60		4.70		

3.5	4.2	1.2	1.9	2.0	2.9	0.4	10.85	23.4	7.5	NO	16	DUST-14474-TA BUST-14474-RAA
5.6	8.8	2.4	3.4	5.4	6.5	1.1	10.50	24.0	8.0	YES	10	XL3T-14474-BA 4L3T-14474-BA
4.6	4.9	2.0	2.9	2.8	3.8	0.4	10.85	23.4	7.5	NO	12	CUST-14474-RA BUST-14474-PAA
4.6	6.9	2.0	2.9	4.6	5.6	0.6	10.50	24.0	8.0	YES	12	1LST-14474-AA AUST-14474-DAA
5.6	6.8	2.4	3.4	3.2	4.2	0.4	10.85	23.4	7.5	NO	10	YFIT-14474-BA BUST-14474-SAA
A ±0.4	B ±0.4	(ØC1)	C2	(ØD1)	D2	L	(Q)	(V)	(W)	CABLE SEAL	WIRE CODE	FORD PART NO.

 SCALE 1.000 		LTRS REVISIONS			
		ORIGINATOR CHECKER ENG APP MATL APP			
		M1 UPDATED DETAILS FOR CABLE SEAL P/NS FOR 10 GA & 12 GA			
		DATE: 20080429 AELE-E-11786306-070		CAD: YES	
		VRB RR			
		N1 RELEASED P/N AUST-1474-DA			
		DATE: 20090903 AELE-E-11786306-108		CAD: YES	
		VRB RR			
		P1 UPDATED DRAWING, NOTES, VIEWS. NO FUNCTIONAL CHANGES.			
		DATE: 20100602 AELE-E-11786306-127			
		R CUE RR			
		R1 RELEASED DUST-14474-TA R2 UPDATED CHARTS, MATERIAL CALLOUT NO FUNCTIONAL CHANGES.			
		DATE: 20110308 AELE-E-11786306-145			
		R CUE JB			
		S1 ADDED CUST-14474-RA NO FUNCTIONAL CHANGES.			
		DATE: 20110812 AELE-E-11786306-160			
		R CUE JB			
		T1 CORRECTED MATERIAL TYPE 1 CALLOUT T2 UPDATED GRIP CHART RELEASED P/N BUST-14474-PAA, RAA, SAA NO FUNCTIONAL CHANGES.			
		AELE-E-11786306-168			
		R.CUE JB			
(W) E C (0.50 MAX CUTOFF) E C E SEAL VIEW AL SECTION A-A					
HOLE SIZE AND SHAPE OPTIONAL FOR SEALED GRIPS ONLY. NOT REQUIRED FOR UNSEALED.					
(6.68)					
COPPER ALLOY TO ASTM B-465 0.0038 THICK PO N.					
60 TM04 COPPER TO ASTM B-422 SILVER PLATED 0.0013/0.0038 THICK PO N.					
BUST-14474-SAA		REFERENCE			
BUST-14474-RAA		PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
BUST-14474-PAA		DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE			
CUST-14474-RA				3 RD ANGLE PROJ DIMENSIONS IN MILLIMETERS	
DUST-14474-TA		CAD TYPE	CAD LOC.	CAD FILE	DTM
AUST-14474-DAA		X-PROE	N/A		IS MASTER
4L3T-14474-BA		OPER. NO.	UNIT	DRAWING	XL3T-14474-BA
4L5T-14474-AA		DESIGN	DETAIL	TITLE	SHT 1 OF 1
YFIT-14474-BA		GDL	VRB		
PART NUMBER		CHECKED	SAFETY	TERMINAL, WIRE SNAP ON FEMALE	
		VRB			
		SCALE	DATE	DIVISION	
		10:1	20080417	PLANT	