



EXAMPLE: PART NUMBER

FDN332 C D F1 U2

- FDN332 → OVERWING FUEL DISPENSING NOZZLE
- C → ADDS 100 MESH STRAINER
- D → WITH 1.5 INCH SPOUT
- F1 → ADDS GROUNDING CABLE WITH CLIP AND PLUG
- U2 → ADDS 2 INCH VALVED UNISEX COUPLING INLET

ITEM NO.	OPTION	PART NO.	DESCRIPTIONS	QTY
6	U2	USC10002	2 INCH VALVED UNISEX COUPLING	1
	U1	USC10102	2 INCH NON-VALVED UNISEX COUPLING	1
5	F4	RJA1126	GROUNDING CABLE WITH 1 PLUG	1
	F3	RJA1121	GROUNDING CABLE WITH 2 CLAMPS	
	F2	RJA1085	GROUNDING CABLE WITH CLAMP AND PLUG	
	F1	RJA1084	GROUNDING CABLE WITH CLIP AND PLUG	
4	D & U	RJA1188	DUST CAP ASSEMBLY	1
	U	RJA1189		
3	D	1190	1.5 INCH SPOUT	1
	STD	1191	1.25 INCH SPOUT	
2	C	RJA1009-100	100 MESH STRAINER	1
	B	RJA1009-60	60 MESH STRAINER	
	A	RJA1009-40	40 MESH STRAINER	
1	STD	RJA1191	FUEL DISPENSING NOZZLE BODY ASSEMBLY	1

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UNLESS OTHERWISE SPECIFIED:		DRAWN	NAME	DATE	<b>RAYCON INDUSTRIES</b> TITLE: <b>FUEL DISPENSING NOZZLE</b> AUTO-SHUTOFF, ALTITUDE SENSING SIZE DWG. NO. REV <b>D FDN332 -</b> SCALE: 1:2 WEIGHT: SHEET 1 OF 1
DIMENSIONS ARE IN INCHES		CHECKED	JW	19/01/05	
TOLERANCES:		ENG APPR:			
FRACTIONAL: ± ANGULAR: MATCH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±		MFG APPR:			
INTERPRET GEOMETRIC TOLERANCING PER:		Q.A.			
MATERIAL:		COMMENTS:			
FDN332	USED ON	FINISH			
NEXT ASSY					
APPLICATION					