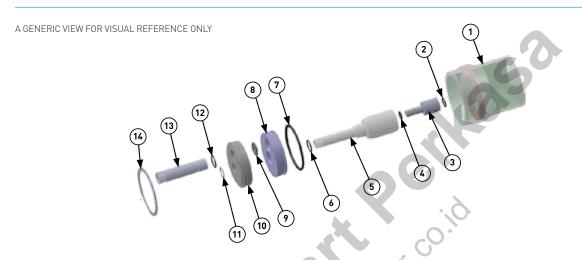


CODELINE® - 40E SERIES - 40E30N, 40E60, 40E100

The different parts of the Codeline 40E Series membrane housings are shown in the exploded view. The numbers on the exploded view are explained in the table.

EXPLODED VIEW & DETAILS



PARTS TABLE

DRG	QTY	DESCRIPTION	MATERIAL	40E30N	40E60	40E100
REG	QII	DESCRIPTION	MATERIAL	PART NUMBER	PART NUMBER	PART NUMBER
1	1	Shell	Filament Wound Epoxy / Glass composites. Head Locking grooves integrally wound in place.	Order section	Order section	Order section
2	AR	PWT Seal	Ethylene Propylene – O Ring	NA	As required	As required
3	2	Adapter	Engineering Thermoplastic	NA	As required	As required
4	2	Adapter Seal	Ethylene Propylene – O Ring	45296	45294	45294
5	2	Permeate Port	Engineering Thermoplastic	NA	NA	47469
6	2	Permeate Port Seal	Ethylene Propylene – O Ring	NA	NA	45299
7*	2	Plug Seal	Ethylene Propylene – O Ring	45317	45317	45317
8*	2	Sealing Plate	Engineering Thermoplastic	NA	NA	50481
9	2	Port Retainer Set	CF8M Cast SST, Two-Piece Set	NA	NA	50489
10	2	End Plug Sub Assembly / Bearing Plate	Engg. Thermoplastic*** / 6061-T6 hard anodized Alum. Alloy	95927***	50312***	47471
11	2	Port Retainer	PH 15-7 M0 SST	NA	NA	45244
12	2	F / C Port Seal	Ethylene Propylene – O Ring	NA	NA	45299
13**	2	F/C Port	UNS32750	NA	NA	47472
14	2	Retaining Ring	316 Stainless Steel	45260	45260	45260
15*	AR	Saddle	Engineering Thermoplastic	45058	45058	45058
16*	AR	Strap Assembly	304 Stainless Steel Cushion	47459	47459	47459

Not shown in the exploded view and optional for the 40E30N

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Note: The information and data contained in this document are based on our general experience and are believed to be correct. They are given in good faith and are intended to provide a quideline for the selection and use of our products. Since the conditions under which our products more imply any guarantee of final product performance and we cannot accept any liability with respect to the use of our conditions of sale. Existing industrial property rights must be observed. EV CODELINE 40E SERIES EN 3915 © 2015 Pentair. All Rights Reserved.



^{**} For 40E100 the UNS32750 material is suitable only

^{***} Engg. thermoplastic material