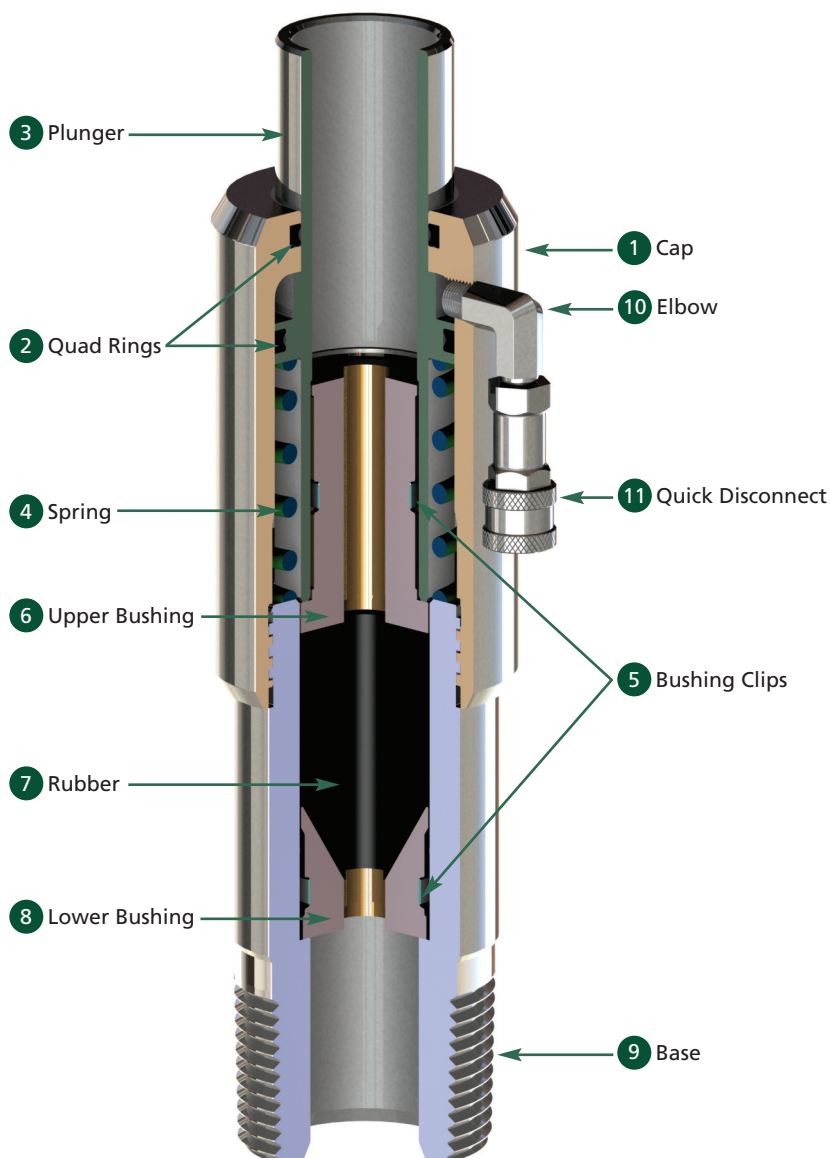


Securing wells for more than 90 years.



Specification Sheet

Type C Oil Saver



Key Features

- Light weight design allows for easy handling.
- Field replaceable rubber and bushings to reduce operating costs.
- Hydraulically actuated for safe operation.

Key Rubber Properties

Temperature Range	Rubber Material
-40 to 180°F	45-Duro Natsyn

Type C Oil Saver

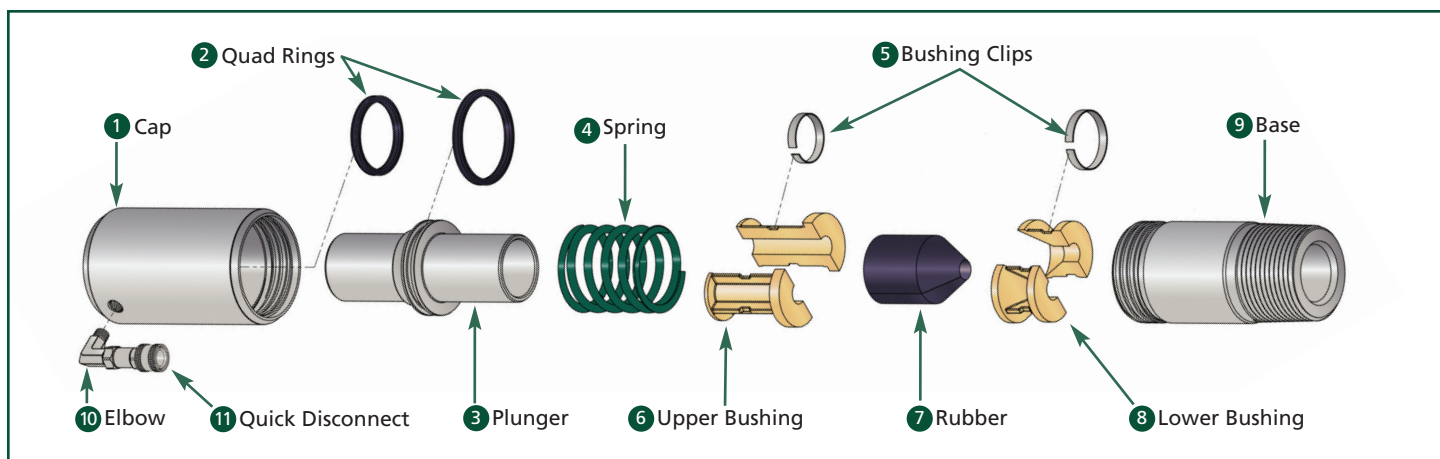


Popular Type C Oil Savers*

Height (in.)	Wireline Size (in.)	Thread (in.)	Service	Working Pressure (PSI)	Model Number	Weight (lbs.)
13-1/2	7/32	2-7/8 EU	Standard	5,000	03-00700	20
13-1/2	5/16	2-7/8 EU	Standard	5,000	03-00750	20

*Double E has numerous Oil Saver models with other thread and rubber sizes and flange configurations. Contact a Double E representative for your specific requirements. If we don't have an Oil Saver model for your application, we can develop one for you.

Replacement Parts for Popular Type C Oil Saver Models



Type C Oil Saver Main Components

Item	Description	Quantity	Part Number
1	Cap	1	03-09050
2	Quad Rings	2	03-09700
3	Plunger	1	03-09250
4	Spring	1	03-09550
5	Upper Bushing Clip, Small	1	03-10360
	Lower Bushing Clip, Large	1	03-10365
6	Upper Bushing	1	See Below
7	Rubber	1	See Below
8	Lower Bushing	1	See Below
9	Base (2-3/8" EU)	1	03-08550
	Base (2-7/8" EU)		03-08600
10	Elbow	-	-
11	Quick Disconnect	-	-

Type C Oil Saver Bushing & Rubber Components

Size (in.)	Upper Bushing	Rubber	Lower Bushing
7/16	03-09460	03-01450	03-09440
3/8	03-09455	03-01400	03-09435
5/16	03-09455	03-01350	03-09435
1/4	03-09450	03-01300	03-09430
7/32	03-09450	03-01250	03-09430

This brochure is intended as a guideline and reference. Appropriate testing and validation by users having technical expertise is necessary for proper use of Double E products.



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