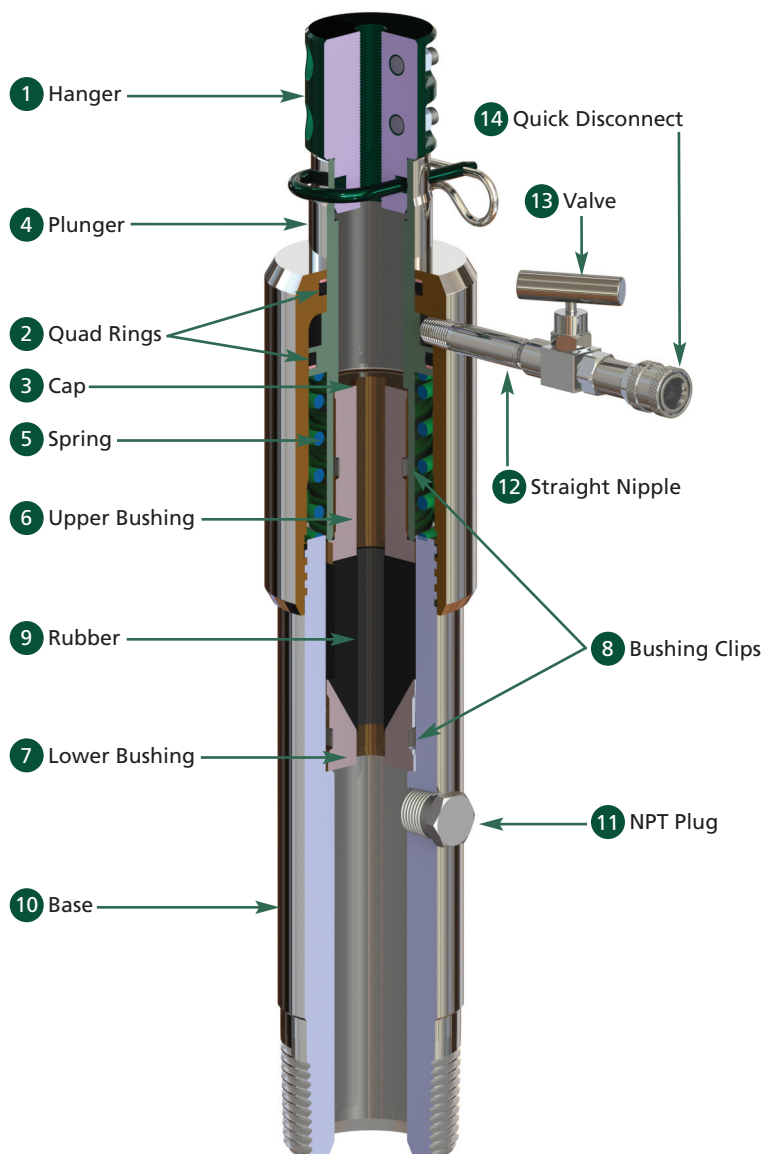


Securing wells for more than 90 years.



Specification Sheet

Cap King



Key Features

- Resistant to up to 5 percent H₂S, CO₂, corrosion, and high temperature.
- Hanger suspends tubing at a specific depth to allow operator to lift all or part of a packoff from a well when working downhole.
- Accessible base port to test the well or bleed-off pressure.

Key Rubber Properties

Temperature Range	Rubber Material
-30 to 300°F	HNBR
-15 to 450°F	Viton®

Viton® is a registered trademark of DuPont.

Cap King

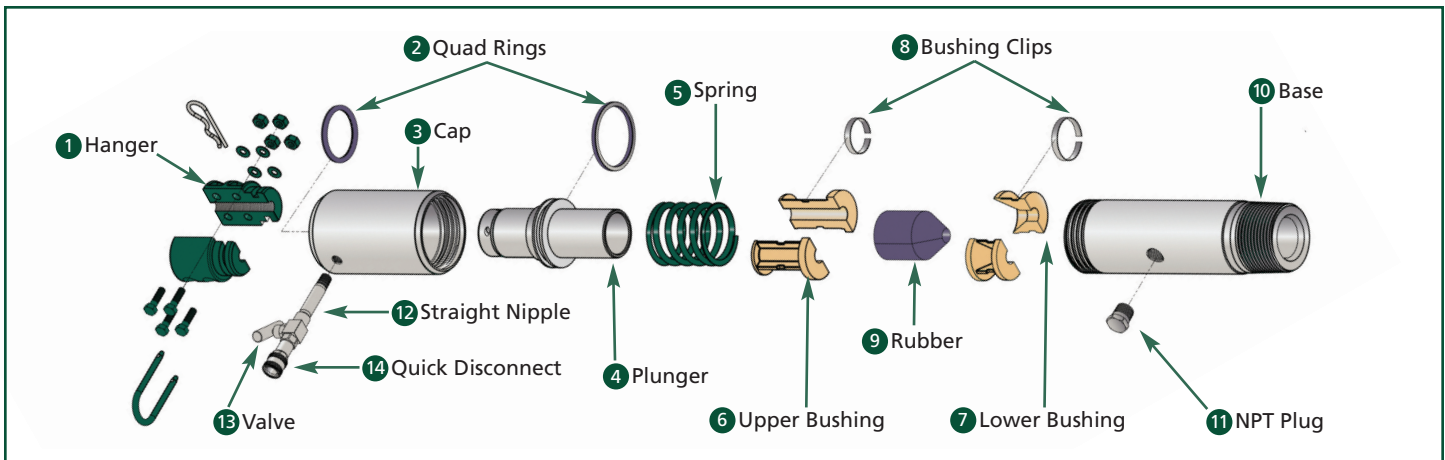


Popular Cap King Models*

Thread (in.)	Rubber (in.)	Hanger (in.)	Working Pressure (PSI)	Model Number	Weight (lbs.)
2-3/8 EU	3/8 HNBR	1/4 Bolted	5,000	03-20010	36
2-3/8 EU	1/4 HNBR	1/4 Bolted	5,000	03-20008	36
2-7/8 EU	1/4 HNBR	1/4 Bolted	5,000	03-20040	36

*Double E has numerous Cap King 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 Cap King model for your application, we can develop one for you.

Replacement Parts for Popular Cap King Models



Cap King Main Components

Item	Description	Quantity	Part Number
1	1/4" Hanger	1	03-20516
	3/8" Hanger		03-20517
2	Quad Rings	2	03-20127
3	Cap	1	03-09050
4	Plunger	1	03-09275
5	Spring	1	03-09550
6	Upper Bushing	2	See Below
7	Lower Bushing	2	See Below
8	Bushing Clips	2	-
9	Rubber	1	See Below
10	Base (2-3/8" EU)	1	03-20333
	Base (2-7/8" EU)		03-20310
11	NPT Plug	1	-
12	Straight Nipple	1	-
13	Valve	1	-
14	Quick Disconnect	1	-

Cap King Bushing & Rubber Components

Size (in.)	Upper Bushing	Rubber	Lower Bushing
1/2	03-09460	03-01773	03-09440
3/8	03-09455	03-01750	03-09435
5/8	03-09465	03-01781	03-09445
1/4	03-09450	03-01740	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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