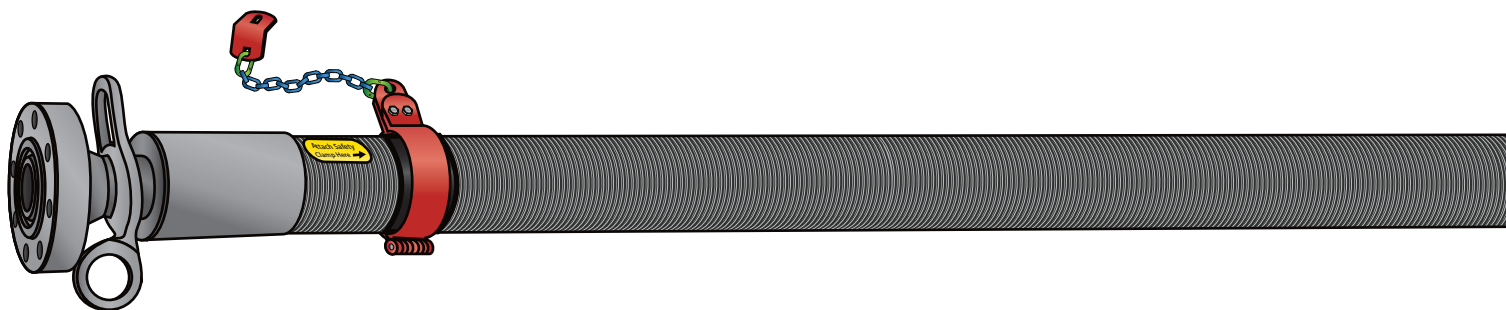




# Choke & Kill Armor

## Specification Sheet









**Tube** Nitrile

**Cover** Stainless steel armor 0.144" wall, protects against impacts, wear, handling, etc.

**Reinforcement** 4,6, or 8 steel wire spiral layers

**Fire Protection** 1300° F continuous rating thermal blanket, non-flammable, non-conductive

Choke & Kill Armor								
		ID inch	OD inch	Max WP psi	Test Pressure psi	Bend Radius inch	lbs./ft.	coupling
Designed for general choke and kill service. Used as a flexible connection (instead of pipe) to the choke manifold.	CK-32 Armor	2	3.25	5,000	7,500	13	11.1	55
	CK-48 Armor	3	6.5			26	20.8	117
	CK-56 Armor	3-1/2	7			28	23.1	151
	CK-64 Armor	4	8			32	26.3	168
	CK-3210K Armor	2	3.25	10,000	15,000	13	14.9	58
	CK-4810K Armor	3	6.5			26	26.0	126
	CK-5610K Armor	3-1/2	7			28	29.0	171
	CK-6410K Armor	4	8			32	32.8	188

**Certifications** NACE MRO175/550 15156

**Max Length** 150 feet

**Min Burst Requirement** 12,500 psi on 5K, 22,500 psi on 10K

Inspected

Proof tested to test pressure

TEST DOCUMENTATION



-20° F to 180° F

### Choke & Kill Armor

- ☐ 2"
- ☐ 3"
- ☐ 3-1/2"
- ☐ 4"
- ☐ 2"
- ☐ 3"
- ☐ 3-1/2"
- ☐ 4"

### APPROVAL PROCESS

JOB: \_\_\_\_\_ DATE: \_\_\_\_/\_\_\_\_/\_\_\_\_

MEETS DIMENSIONAL SPECIFICATIONS: ☐ YES ☐ NO

MEETS MATERIAL SPECIFICATIONS: ☐ YES ☐ NO

MEETS PRESSURE / TEMPERATURE SPECIFICATIONS: ☐ YES ☐ NO

NOTES: \_\_\_\_\_

ENGINEER NAME: \_\_\_\_\_

ENGINEER SIGNATURE: \_\_\_\_\_



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