

SURE CUT EXOTHERMIC SYSTEM



JRSC2024S-REG

The Oxylance Sure Cut System will cut virtually any metal, both ferrous and non-ferrous, and is faster than conventional oxy-acetylene cutting. Our system does not require preheating or cleaning the material before cutting. It is easy to use and is cost effective for most applications.

JRSC2024S Consists of:

- Holder
- 25' (7.62 m) x 5/16" (7.93 mm) Oxygen Hose
 - 25' (7.62 m) x #4 Power Lead
- 25' (7.62 m) x #4 Ground Lead w/Striker Plate
 - 1/4" (6.35 mm) and 3/8" (9.52 mm) Collet
- 12 ea 1/4" (6.35 mm) x 24" (609 mm) Sure Cut Rods
- 12 ea 3/8" (9.52 mm) x 24" (609 mm) Sure Cut Rods
 - 26" (660 mm) Tool Box
- Requires 12 Volt Battery Power to Initiate

SURE CUT CUTTING RODS



1/4" O.D.

Part No	Description		Weight
		O2 Flow/Burn Time	25 pc box
25B24	1/4" x 24" Sure Cut Rod (bare)	3 to 5 cfm (0.08m ³ to 0.14m ³) / 1 Minute	7 lbs 3kg
25B36	1/4" x 36" Sure Cut Rod (bare)	3 to 5 cfm (0.08m ³ to 0.14m ³) / 1.5 Minutes	11 lbs 5kg
25B48	1/4" x 48" Sure Cut Rod (bare)	3 to 5 cfm (0.08m ³ to 0.14m ³) / 2 Minutes	14 lbs 6kg

3/8" O.D.

Part No	Description		Weight
		O2 Flow/Burn Time	25 pc box
37B24	3/8" x 24" Sure Cut Rod (bare)	5 to 8 cfm (0.14m ³ to 0.22m ³) / 1 Minute	11 lbs 5kg
37B36	3/8" x 36" Sure Cut Rod (bare)	5 to 8 cfm (0.14m ³ to 0.22m ³) / 1.5 Minutes	17 lbs 7kg
37B48	3/8" x 48" Sure Cut Rod (bare)	5 to 8 cfm (0.14m ³ to 0.22m ³) / 2 Minutes	22 lbs 10kg

3/8" O.D. QUICK CONNECT

Part No	Description		Weight
		O2 Flow/Burn Time	25 pc box
37B24QC	3/8" x 24" Quick Connect Sure Cut Rod (bare)	5 to 8 cfm (0.14m ³ to 0.22m ³) / 1 Minute	11 lbs 5kg
37B36QC	3/8" x 36" Quick Connect Sure Cut Rod (bare)	5 to 8 cfm (0.14m ³ to 0.22m ³) / 1.5 Minutes	17 lbs 7kg
37B48QC	3/8" x 48" Quick Connect Sure Cut Rod (bare)	5 to 8 cfm (0.14m ³ to 0.22m ³) / 2 Minutes	22 lbs 10kg