

ESAB OK GOLDROX RUTILE MMA ELECTRODE OFFERS SUPERIOR PERFORMANCE, CONVENIENT PACKAGING

ESAB's OK GoldRox all-position rutile electrode offers easier arc striking and re-strikes, has a stable arc that leaves almost no spatter and yields a flat bead profile with fine ripples and good appearance. The slag removes easily with minimal effort for faster clean-up.

OK GoldRox works with AC or DC current and creates a softer arc that works well for light- to medium-penetration welding. It produces particularly satisfying results for overhead welding of fillet welds, as well as lap joints and sealing runs. Good arc stability coupled with decent puddle flow also helps in situations with poor fit-up. Typical applications include sheet metal, general fabrication on mild and medium steels, auto and truck bodies, root pass pipe applications, farm and construction equipment, repair and maintenance.

General purpose rutile electrodes are the mostly widely used MMA electrodes in the world, and OK GoldRox sets the industry's gold standard for superior welding performance. OK GoldRox is available in 2.0, 2.5, 3.2 and 4.0 mm diameters and comes in convenient 1 kg packages for smaller jobs and less waste, as well as 2.5 kg packages, which is one-half the size of standard packages available in the market. To learn more, visit esab.com.

- end -

PR-22923

Image information

JPG: OK GoldRox Campaign

Caption: ESAB's OK GoldRox all-position rutile electrode delivers the industry's gold standard for superior welding performance.