

CONFORMITIES/STANDARDS

CE, EN 166, DIN 58214, UKCA, EAC

DESCRIPTION

• The Forge Flex leather mask offers high-performance protection with its split leather construction. This durable material effectively shields against high temperatures, heat and arc light. The mask's lightweight and soft design ensures optimal comfort during extended wear. Additionally, its shawl design provides extra neck protection from potential splashes. Ideal for prolonged work in narrow spaces.

Specifications/Technical Data

Optical Class	1/1/1/2
Viewing Area	92.1 x 35.1 mm
Cartridge Size	108 x 50.8 x 8 mm
Arc Sensor	2
Light State	DIN 3.0
Dark State	DIN 8 - 13
Shade Control	Internal
Power On/Off	Automatic On / Off
Sensitivity Control	Low - High, by infinitely dial knob
Power Supply	Solar cell. Battery replaceable, 2 x CR1025 lithium battery
Switching Time	1/10,000 s. from Light to Dark
Delay (Dark to Light)	0.1 - 1.0s by infinitely dial knob
Low Amperage TIG Rated	-5 amps (DC); -5 amps (AC)

FORGE FLEX



COLOUR AVAILABILITY

c BLACK

SIZE AVAILABILITY

ONE SIZE - ONE SIZE

EP380 FORGE FLEX WITH 8-13 ADF MASK (copy)

Low Battery Indicator	Yes
Operating Temp	-10°C to 55°C
Storing Temp	-20°C to 70°C
Mask Material	Split Leather