EP319 G SERIES GOGGLE WITH CHINGUARD/HOOD BLACK (copy)

CONFORMITIES/STANDARDS

DIN EN379, EN175, EN166

DESCRIPTION

• G Series Welding/Goggle incorporating modern ADF technology. The G Seriesis a lightweight product designed to reduce neck strain. In addition, the G Series is designed to fit under most hard hats, including Universal's H series.



Specifications/Technical Data

Optical Class	1/1/1/1
LCD Viewing Area	47.0 sq. cm. (7.29 sq. in.)
Goggle Size	187 x 75 x 82 mm (7.4 x 2.9 x 3.2 in.) Standards
Light State	DIN 3.5
Dark State	Variable Shade 5 ~ 8 / 9 ~ 13
Shade Control	Digital Display Control, Variable Shade
Power On/Off	Fully Automatic
Sensitivity Control	Variable 0 to 9
UV/IR Protection	Up to Shade DIN 16 at all times
Power Supply	Solar cell, 1 x CR2450 lithium battery
Switching Time	1 /25,000 s. from Light to Dark
Dark to Light	Variable 0 to 9 (0 .05 to 1.0 sec.)
Low Amperage TIG Rated	2: 2 amps (DC); 2: 2 amps
Operating Temp	- 10·c ~ +55·c (14'F ~ 131 "F)

COLOUR AVAILABILITY

BLACK

SIZE AVAILABILITY

ONE SIZE - ONE SIZE

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Storing Temp	20·c ~ +70·c (4'F ~ 15 8'F)