

TECHNICAL DATASHEET

GAMMA

Ref. MO6GAM0

Safety Glasses





The +

Upper and side protection
Temple angle and length adjustment

PURCHASE PACKAGING

Ref. Size Inner Carton 6GAMO - 10 120

SALES PACKAGING

Hangable individual polybag

See also

VARIANTS

DESCRIPTION

Gamma safety glasses. Clear lens with side and upper protection. Temples angle and length adjustement

SECTORS

Heavy & process industries

Light Industries

Maintenance

Infrastructure, building industry

Construction - finishing work

DIY



мо6дамз

TECHNICAL FEATURES

Frame marking 2C-1,21FTK

Temple material Nylon

Shape Safety Glasses Temples Adjustable in height and length

Weight 38g Shade Clear

Lens Polycarbonate 2.5mm Main risk Eye protection

Lens marking 2-1.2 1SFTK Color Black

Frame Nylon Features Anti-scratch coating K standard

Anti-UV coating

Resistance to high temperatures

Other features Monobloc

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/14846-02/E00-00

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland

C F EPI CAT. II

EN166:2001 Specifications (optical quality, resistance to usual risks, mechanical risks, resistance

to impacts)

EN170:2002 Ultraviolet filters