

EASYPRO®

A REVOLUTIONARY NEW TEMPORARY SURFACE PROTECTION

DESCRIPTION

EASYPRO® delivers effective protection of the COOL-LITE® II coating against handling vulnerabilities and mechanical damage right up until the tempering process.

During tempering EASYPRO® burns away without leaving any residue inside or outside the furnace and without any negative impact on the environment or personal health and safety.

EASYPRO® is featured on our COOL-LITE® II product range as standard.



Storage time of unsealed packs is 12 months.



The packs are delivered unsealed, therefore eliminating resource to unseal packs. This also reduces the risk of injury associated with this activity.



The rest plates can now be stored for up to 12 months.



Cut sizes can be stored upto 2 weeks, which is a significant increase from the current time of 8 hours



EASYPRO* protects the coating so there is a reduced risk of surface scratches when transporting the glass on racks/trolleys.



The EASYPRO* coating burns away during the tempering process, thereby eliminating the need to physically remove a protective film before tempering.



Since there is no film and due to the coating burning away during the tempering process, no waste is generated.



There is a significant gain in productivity due to tempering cycle times being reduced between 8-20% (depending on tempering furnace manufacturer).



Internal waste can be significantly improved and quality issues can be reduced.



As the EASYPRO* acts as the protective layer, it eliminates the need to use cover/backing sheets.

EASYPRO® IS AVAILABLE ON THE FOLLOWING PRODUCTS

COOL-LITE® SKN 154 II, 165 II, 176 II (COOL-LITE® SKN 144 II). COOL-LITE® XTREME 50/22 II, 60/28 II, 70/33 II.

Sizes: 3210mm x 6000mm & 3210mm x 2550mm*.

Thickness: Available in 4mm, 6mm, 8mm, 10mm & 12mm*.

*Some products unavailable in certain sizes and thicknesses - please check with our sales office.

HOW TO PROCESS EASYPRO®

To process glass with EASYPRO®, adjustment in cutting parameters (pressure, speed), the aspiration system at edge deletion & tempering parameters must be completed on your processing equipment.

For more details please contact support teams.



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