Pyroguard Spandrel

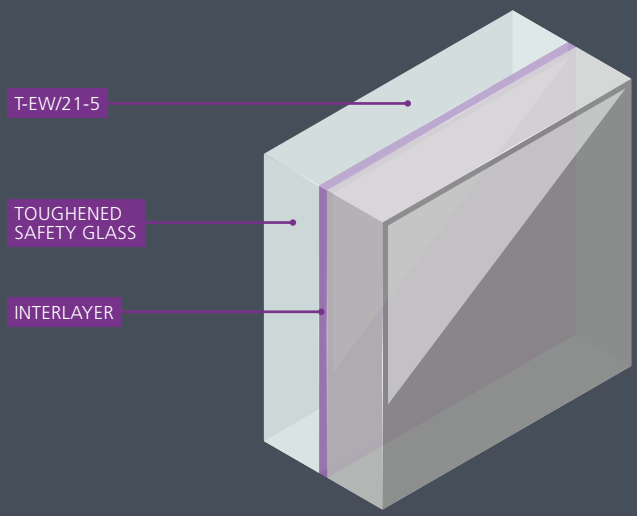
- T-EW/21.5
- T-EW/25.5
- T-EW/23-1
- T-EW/27-1

EN12150-2 TOUGHENED SAFETY GLASS
EN14449 LAMINATED SAFETY GLASS
BS6180:2011 BARRIERS IN AND ABOUT BUILDINGS



Classification: A2-s1, d0

Reaction to fire
A2 Limited combustibility and contribution to fire
s1 Emissions absent or very little
d0 No burning droplets



Reaction to fire A2-s1,d0

RAL colour

Toughened glass

Light weight

Impact resistance

CHARACTERISTICS	T-EW/21.5	T-EW/25.5	T-EW/23-1	T-EW/27-1
REACTION TO FIRE (EN 13501-1)	A2-s1,d0	A2-s1,d0	A2-s1,d0	A2-s1,d0
FIRE RESISTANCE (EN 13501-2)	-	-	EW30-120	EW30-120
GLASS PRODUCTION SIZE MIN - MAX (mm)	300 x 400 1000 x 1000	300 x 400 2000 x 2000	300 x 400 1000 x 1000	300 x 400 2000 x 2000
THICKNESS AND TOLERANCE (mm)	21.5 (-1/+2)	25.5 (-1/+2)	23 (-1/+2)	27 (-1/+2)
WEIGHT (kg/m²)	52	62	54	64
UV STABILITY (EN ISO 12543-4)	✓	✓	✓	✓
CE CERTIFICATE OF CONFORMITY	1812-CPR-1964	1812-CPR-1964	1812-CPR-1964	1812-CPR-1964
ENVIRONMENTAL PRODUCT DECLARATION (EN 15804)	✓	✓	✓	✓