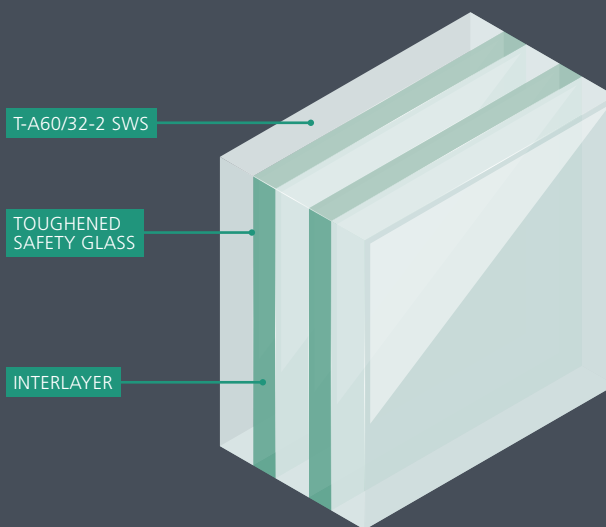
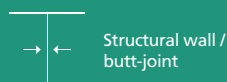


Pyroguard Marine

• T-A60/32-2 SWS

EN14449 LAMINATED SAFETY GLASS
FTP CODE, PART 3 (IMO RES. A 754 (18)). INTERNATIONAL CODE
FOR APPLICATION OF FIRE TEST PROCEDURES



Fire resistance
A60



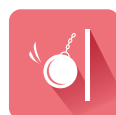
Toughened
glass



Weight
72 kg/m³



Sound reduction
42 dB



Impact resistance
1B1



Light transmission
80%



Reaction to fire
A2-s1,d0



Temp range
-10°C/+45°C

CHARACTERISTICS	T-A60/32-2 SWS
FIRE RESISTANCE (IMO RES. A754(18))	A60
GLASS PRODUCTION SIZE MIN - MAX (mm)	300 x 400 2400 x 4000
THICKNESS AND TOLERANCE (mm)	32 (-1/+3)
WEIGHT (kg/m ²)	72
R _w (C;Ctr) SOUND REDUCTION (EN 140-3)	42 (-1;-2)
T _v LIGHT TRANSMISSION (EN 410) (%)	80
U _g VALUE (EN 673) W/m ² K	5.0
g VALUE (EN 410)	0.64
TEMPERATURE RANGE (°C)	-10/+45
REACTION TO FIRE (EN 13501-1)	A2-s1,d0
IMPACT RESISTANCE (EN 12600)	1B1
UV STABILITY (EN ISO 12543-4)	✓
CE CERTIFICATE OF CONFORMITY	1812-CPR-1964
ENVIRONMENTAL PRODUCT DECLARATION (EN 15804)	✓
PUNCH TEST (ISO 614)	✓