

SAFE SEAL WRAP

Fire Retardant Shrink Wrap

Fire Retardant Shrink Wrap is used in higher-risk projects such as oil and gas and residential.

Safe Seals Fire Retardant shrink wrap meets or exceeds the following FR global standards:

CAN/ULC S109: Canadian Standard

NFPA701: USA Standard

BS1DO NOR 13%: European Standard

MATERIAL:	Virgin Polyethylene
THICKNESS:	9 mil - 12 mil (0.009-0.012 inch)
COLOR:	White
WIDTH:	5.2 m to 17.7 m or 17' to 58'
LENGTH:	30 meters
FLAME SPREAD INDEX:	< 25, Class A (1)
SMOKE DEVELOPED INDEX:	< 450, ASTM E84

PRODUCT CODE	THICKNESS	SIZE	ROLLS/PALLET
SSD-SW-3270-12-FR	12 MIL	32' x 70'	9 OR 12
SSD-SW-50100-9-FR	9 MIL	50' x 100'	9 OR 12
SSD-SW-40100-9-FR	9 MIL	40' x 100'	9 OR 12
SSD-SW-3270-9-FR	9 MIL	32' x 70'	9 OR 12
SSD-SW-20100-9-FR	9 MIL	20' x 100'	12 OR 16



Precautions:

Fire retardant shrink wrap is not designed to be a permanent building material and should not be used as a substitute for traditional construction materials.

Proper installation of fire retardant shrink wrap is crucial to ensure its effectiveness against fire hazards. Users should also ensure that the load being covered is properly secured to prevent any movement during transportation or storage.

Applications:

Fire Retardant Shrink Wrap is designed to put itself out in case the material catches on fire. Commonly used on scaffold projects, or projects that may be near flammable conditions. Applicable in all sectors; Residential, Commercial, Industrial & Civil.