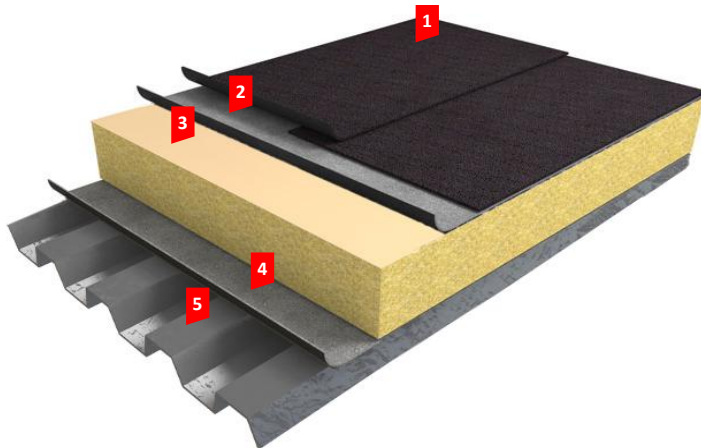


TN 25 ROOFING SYSTEMS

TORCH-ON SYSTEM

Product Code	Product Name	Application	Thickness	Roll Size	M² Per Roll	M² Per Pallet	Pallets Per Load
CAP SHEET							
TN525468	TECHNOELAST ENVIRO AIR K-PS 170/5000 Titanium slate SBS modified torch-on cap sheet featuring titanium dioxide TiO2 additives which actively remove harmful nitrogen oxides NOx from the surrounding atmosphere.	T-O	4mm	8 x 1	8	200	22
TN551347	TECHNOELAST SBS EKP SBS modified bituminous torch-on cap sheet with polyester fleece reinforcement.	T-O	4.1mm	8m x 1m	8	180	22
TN467235	TECHNOELAST APP EKP APP modified bituminous torch-on cap sheet with polyester fleece reinforcement.	T-O	4mm	8m x 1m	8	184	22
UNDERLAY							
TN531623	TECHNOELAST SBS EPP SBS modified bituminous torch-on underlay with polyester fleece reinforcement.	T-O	4mm	10m x 1m	10	250	22
TN467234	TECHNOELAST APP EPP APP modified bituminous torch-on underlay with polyester fleece reinforcement.	T-O	4mm	8m x 1m	8	200	22
TN552347	MIDA SELF ADHESIVE PV S2.0s Polyester reinforced, SBS modified self-adhesive bituminous underlay / vapour control layer.	S-A	2.5mm	15m x 1m	15	300	22
VAPOUR CONTROL LAYERS							
TN531623	TECHNOELAST VB 500 SELF Aluminium, foil-faced self adhesive vapour control layer incorporating SBS modified bitumen.	S-A	0.5mm	50m x 1.08m	54	1242	22
TN12178A	DACO-KSD-B SBS modified, self-adhesive vapour control layer. Aluminium reinforced - ideal for plywood decks.	S-A	2.5mm	10m x 1.08m	10.8	259.2	27
TN10097A	MULTIPLEX SUPER AL (Aluminium lined) Aluminium-lined torch-on vapour control layer incorporating SBS modified bitumen. Glass-fleece reinforcement with polyethylene foil on bottom side and quartz sand on top surface.	T-O	3.5mm	7.5m x 1m	7.5	180	27
VENTILATION LAYER							
TN467600	TECHNOELAST K-TMS 170/3400 (Part Bond Venting) Polyester based, SBS modified universal venting underlay.	T-O	3.4mm	10m x 1m	10	230	22
PRIMER							
TN565050	TN BITUMEN PRIME COATING Bituminous priming solution for sealing and preparing substrates. Organic solvent compound.	BRUSH / ROLLER	N/A	20 litre container	0.25 - 0.35 litres/m2	N/A	33



1. TECHNOELAST SBS or APP EKP Cap Sheet
2. TECHNOELAST SBS or APP EPP Underlay
3. Thermal Insulation (bonded with PU Adhesive)
4. MULTIPLEX SUPER AL Vapour Control Layer