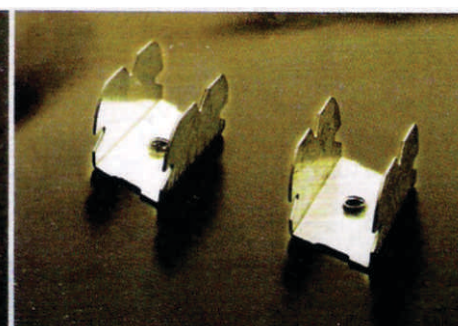
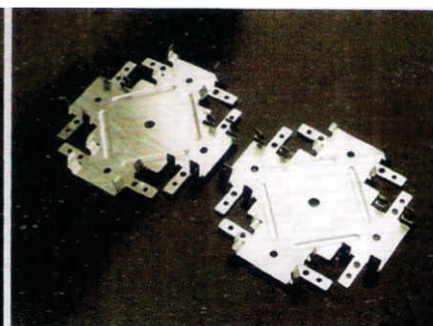
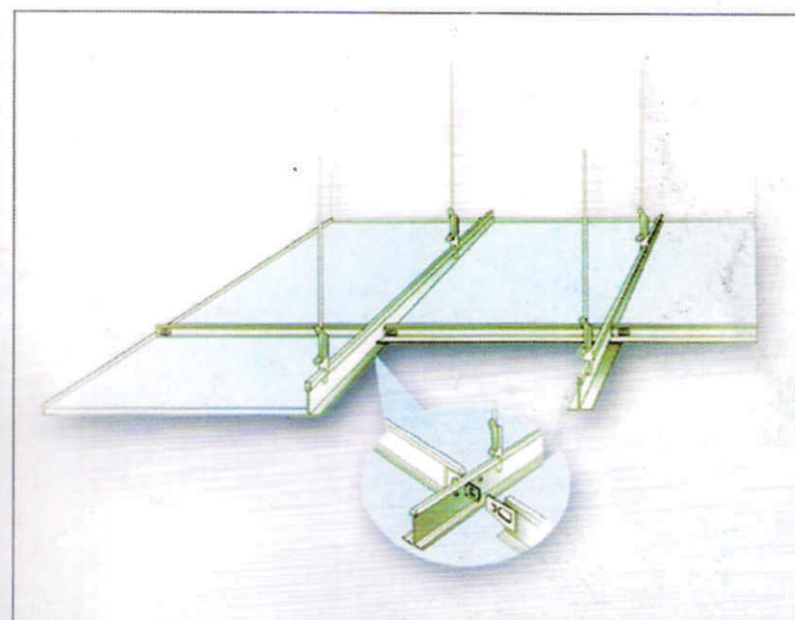
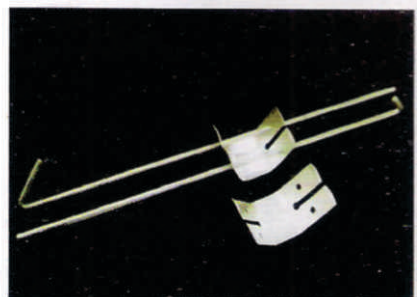
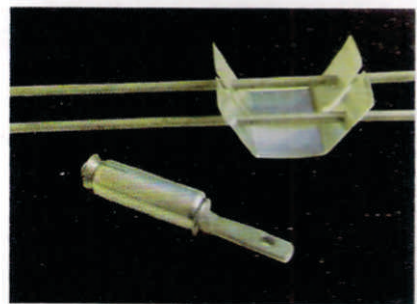
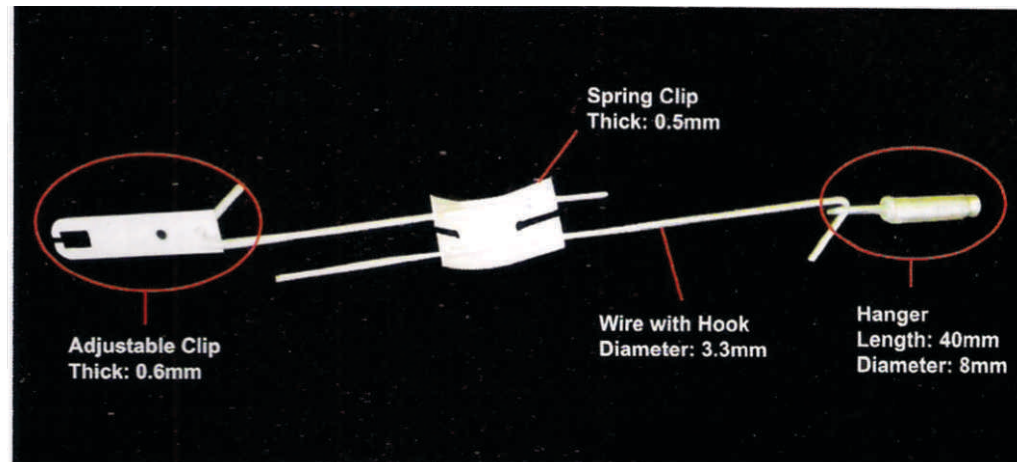


Accessories



SPOT WATER STOP (NIG.) LIMITED



Your **SURE & RELIABLE** Plug for



Waterproof Roofing Felt Membrane, Laminated PVC
Suspended Gypsum Ceiling Tiles, Gypsum Angle
Lines, Skyline Or Danpoline Works, Stainless Steel
Works, Ceiling And Partition Profiles, T-bars Grids,
Calcium Silicate Board, Fibre Cement Board,
Perforated Acoustic Glass Fiber Ceiling, Access
Panel, Self-tapping Screw Nails, Fibre Tape/Corner
Tape And Paper Tapes.



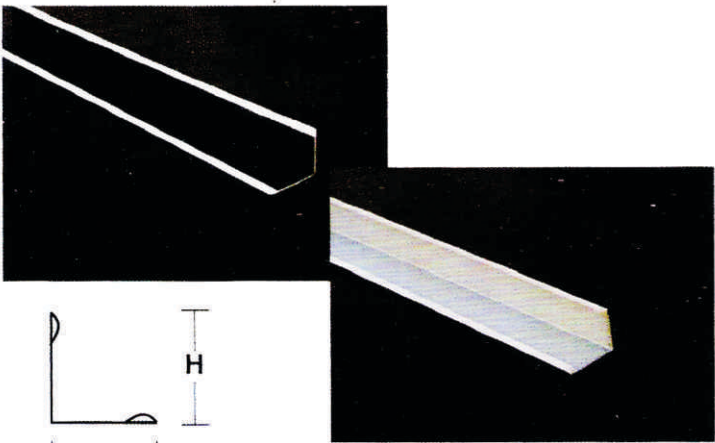
Plane System

ITEM:

NPT38, NPT32 (White)
CNPT38, CNPT32 (Chrome)
SNPT38, SNPT32 (Silver)
GNPT38, GNPT32 (Golden)

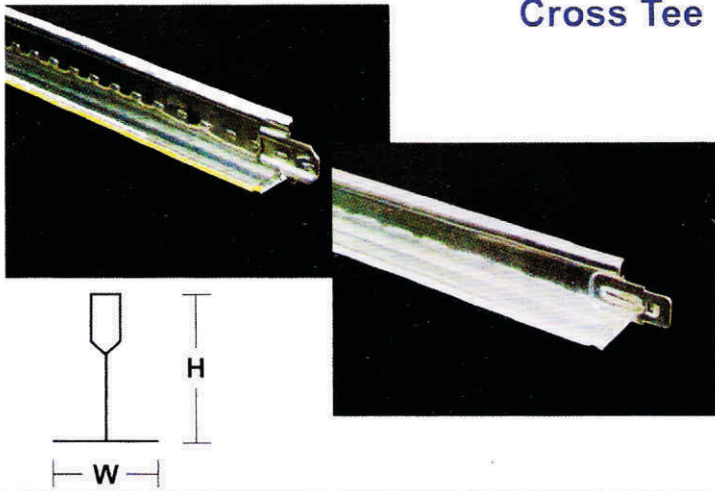
Wall Angle

Size: (Height × Width × Length)
24 × 24 × 3000mm
20 × 20 × 3000mm
Thickness: 0.3mm, 0.4mm



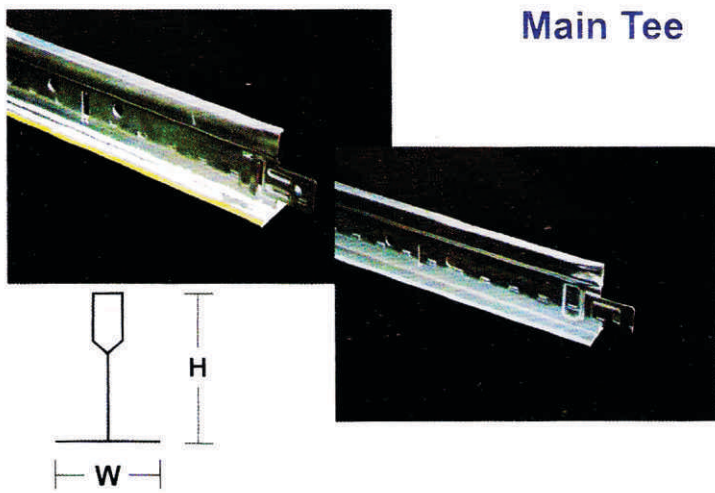
Cross Tee

Size: (Height × Width × Length)
26 × 24 × 1200mm
26 × 24 × 1220mm
26 × 24 × 600mm
26 × 24 × 610mm
Thickness: 0.26mm, 0.3mm



Main Tee

Size: (Height × Width × Length)
38 × 24 × 3600mm
38 × 24 × 3660mm
38 × 24 × 3750mm
32 × 24 × 3600mm
32 × 24 × 3660mm
32 × 24 × 3750mm
thickness:
0.26mm, 0.30mm, 0.35mm, 0.40mm



NOTE: Available in customized specificatins
TWENTY TWO

SPOT WATER STOP
(NIG.) LIMITED

Highly Penetrative Bitumen Primer

PRIMER is a low viscosity, highly penetrative asphalt primer with special additives to improve the bonding of bituminous material to the substrate.

FEATURES:

Penetrate deep into the porous substrate and provides a firm base surface for bonding of applied bituminous materials.

APPLICATIONS:

Used as a prime coat on concrete masonry, cementitious screeds, metallic substrates etc. prior to application or installation of bituminous material, build up roofing, bituminous membranes etc.

ADVANTAGES:

- Compatible with all bituminous products.
- Excellent penetration and adhesion.
- Can be applied over damp surfaces
- Quick drying and easy application.

TYPICAL PROPERTY:

APPEARANCE

Dark brown, drying to black

DENSITY

About 1.01 kg/litre

NON VOLATILE CONTENT

Minimum 30%

COVERAGE:

Coverage rate varies from 0.15 to 0.2kg/m² depending on method of application, surface properties and conditions of substrate.

DIRECTIONS FOR USE:

Surface preparation:

- Concrete surface must be clean, sound and free from oil, grease, dirt, dust, and loose particles, it is desirable to dampen the surface with water if the concrete or blockwork is very dry.
- Metal surfaces must be wire brushed to remove loose rust, mill scale etc. Wipe off oil and grease from the surface with a suitable solvent.

Method of application:

- The primer should be well applied as a thin coat by brush, roller or by spraying.
- Allow to air dry until touch dry.

PACKGING:

Supplied in 20kg bucket.

STORAGE:

- Store in sealed conventional containers, protected from extreme weather conditions.
- Stir well before use, if stored for a long time.



ABOUT US

Spot Water Stop (Nig.) Limited Was founded in the year 2000, mainly import and export, building engineering, waterproofing & management consultations.

We also sale and install the following products, **Waterproof Roofing Felt Membrane, Laminated PVC Suspended Gypsum Ceiling Tiles, Gypsum Angle Lines, Skyline Or Danpoline Works, Stainless Steel Works, Ceiling And Partition Profiles, T-bars Grids, Calcium Silicate Board, Fibre Cement Board, Perforated Acoustic Glass Fiber Ceiling, Access Panel, Self-tapping Screw Nails, Fibre Tape/Corner Tape And Paper Tapes.**

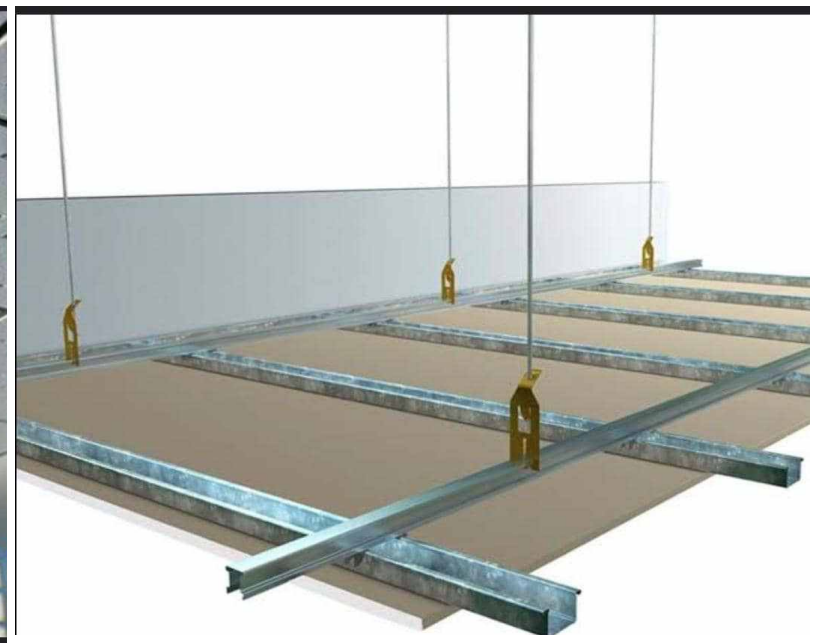
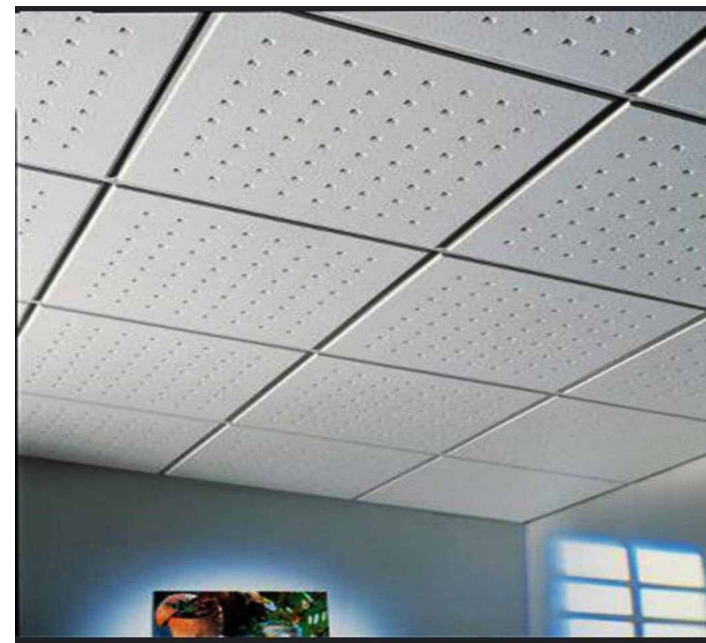
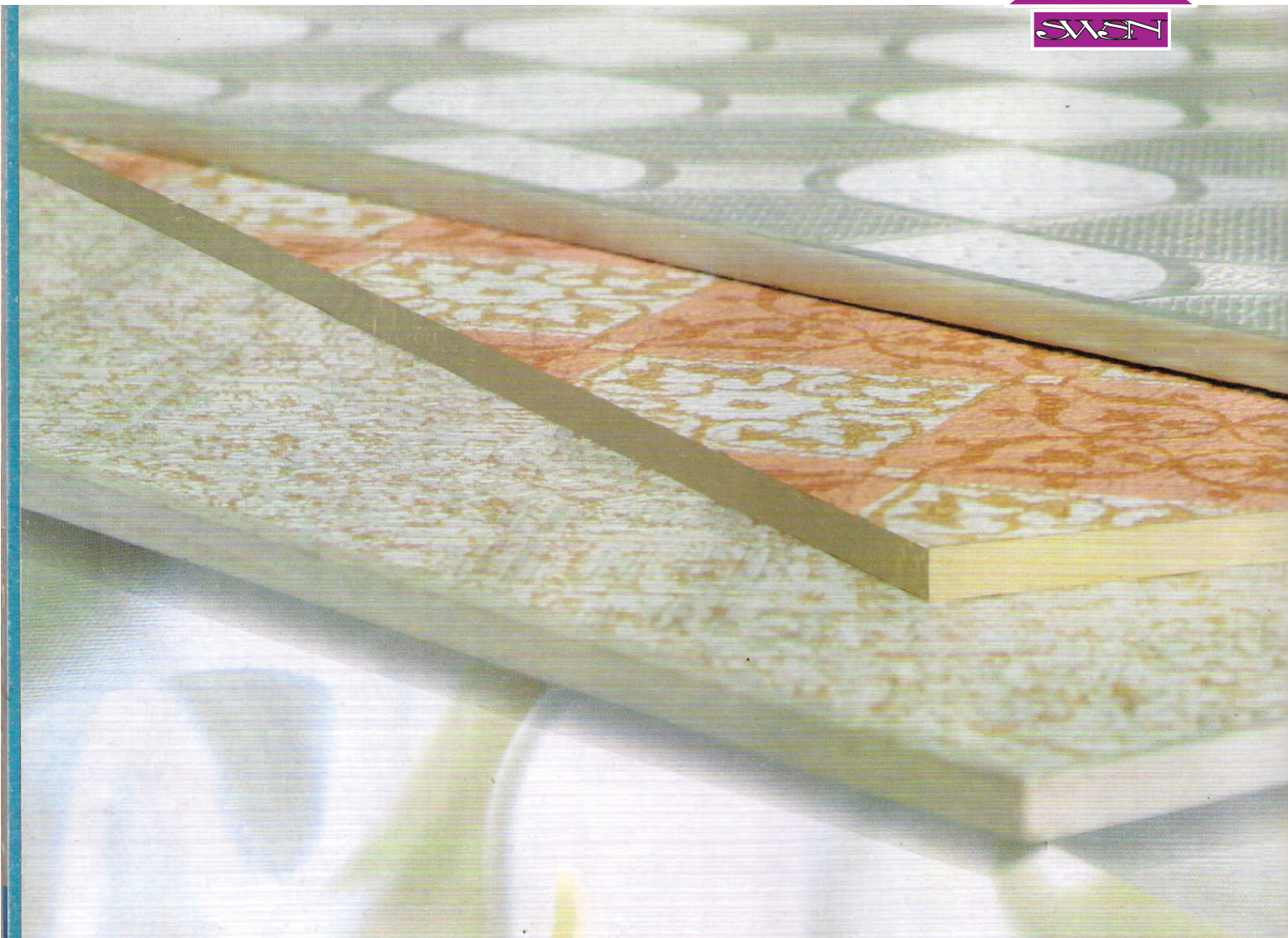
Some of our clients are:

1. Nigerian Defence Academy – NDA Kaduna
2. Nigerian Airforce Base – Kaduna
3. Nigerian Immigration Services
4. National Open University
5. National Ear/Throat Centre – Kaduna
6. National Eye Centre – Kaduna
7. Nicon Noga Hilton Hotels Abuja
8. Ahmadu Bello University (ABU) Zaria
9. Kaduna State University – Kaduna

All products are environmentally, friendly and easy to install.

SPOT WATER STOP (NIG.) LIMITED





**ALL OF OUR
PRODUCTS
ARE SON
CERTIFIED**

THREE

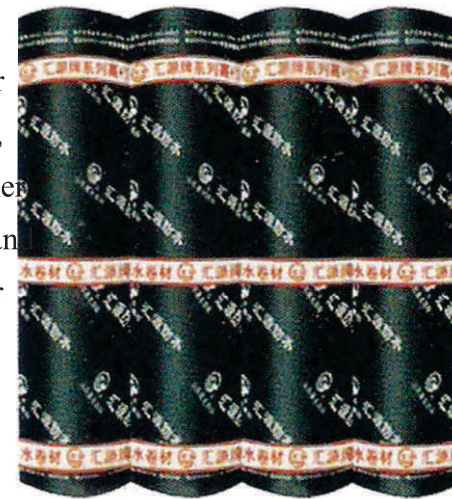
TWENTY

**SPOT WATER STOP
(NIG.) LIMITED**

SBS/APP Modified Bitumen Waterproof Membrane

(Also called roofing felt)

Our products are made by soaking the base in bitumen or thermoplasticity elastomer (such as styrene butadiene-APP, APAO, APAL) modified bitumen, then covering double faces with elastomer (SBS) or thermoplastics (APP, APAO, APAL) modified bitumen, and last finishing the upward face with the fine sands, mineral slates (or grains) or polythene membrane etc. while download face with fine sands or polythene membrane.



CHARACTERISTICS:

It has good waterproofing and ageing-resistance function, not flowing at highest temperature and no crack at lowest temperature; easy application, no pollution, as long ^{our} service life etc. Our modified bitumen waterproof membrane is specially suitable to the building waterproofing in cold area and to the buildings of changeable construction, while APP specially suitable to area of high temperature and of strong sun shining.

USES:

It is widely used for the waterproofing and damp proof of the roofs, basements, toilets, industry and civil roofs, bridges, packing area, tunnels, reservoirs etc.

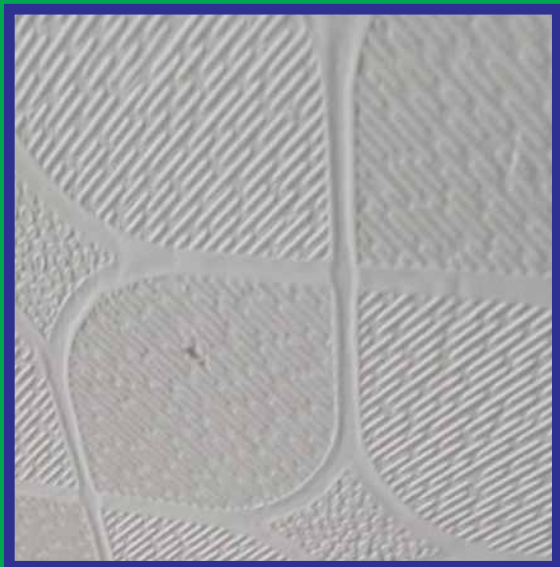
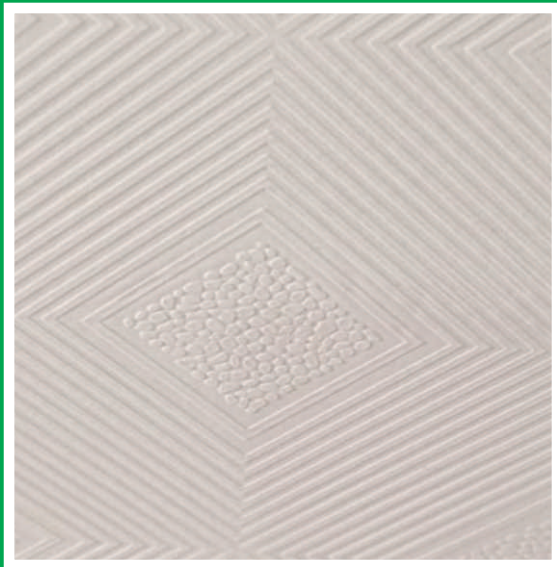
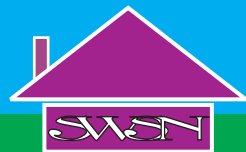
APPLICATION METHOD:

- Make sure the roof deck is smooth, clean and dry, (moisture <9%), then apply the surface of roof deck homogeneously with a kind of bitumen paint, till dry to start application.
- There are two methods in application
One way is by heating and melting method. Heat the polythene film of the membrane and roof deck surface by heating and melting method to be nearly melted (not flowing), then install the membrane fully bonded to the deck with overlap of 5.10cm.
The other way is by cold adhesive method. Pour the cold adhesive homogenously on the roof deck, then roll the membrane to install it to be fully stuck to the roof deck.
By heating and melting method and by cold adhesive can be used in alternative in application as requested.
- After application, a full inspection is required to make sure no air bubble, no fold, no falling away etc to guarantee the waterproof life.

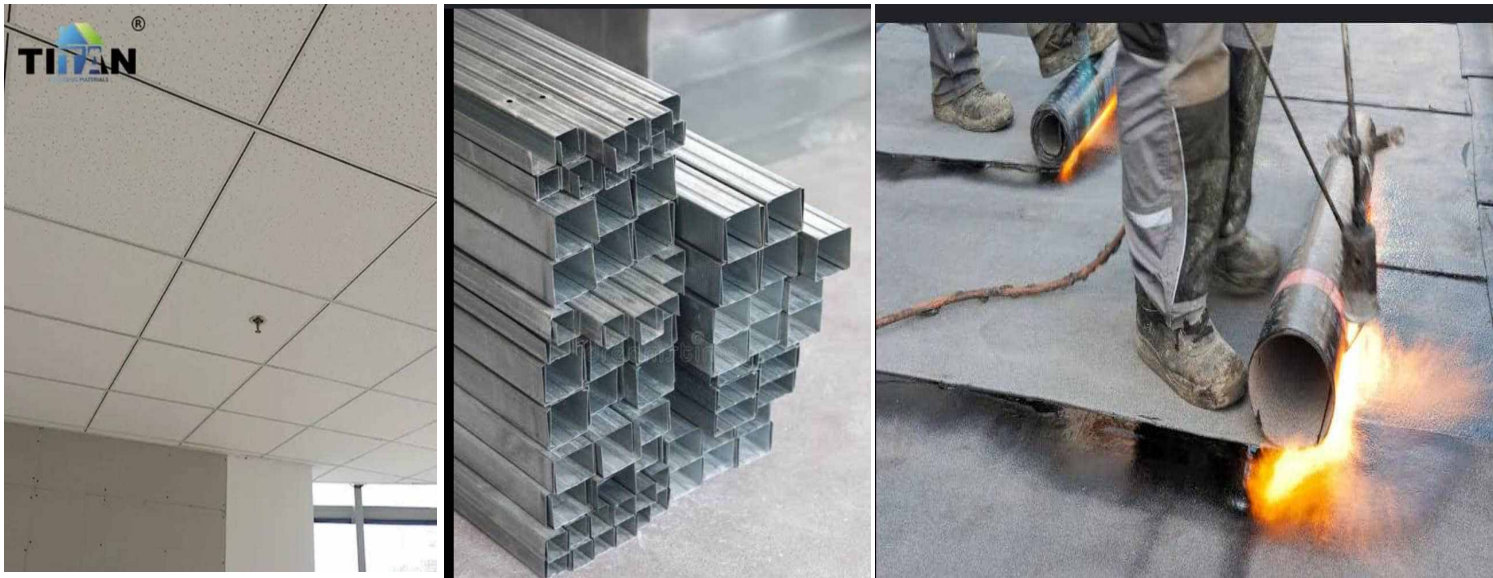
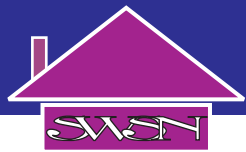
LAMINATED PVC GYPSUM TILES

Common White Designs

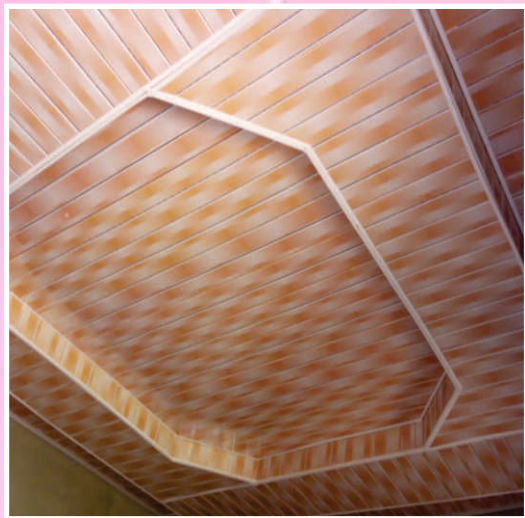
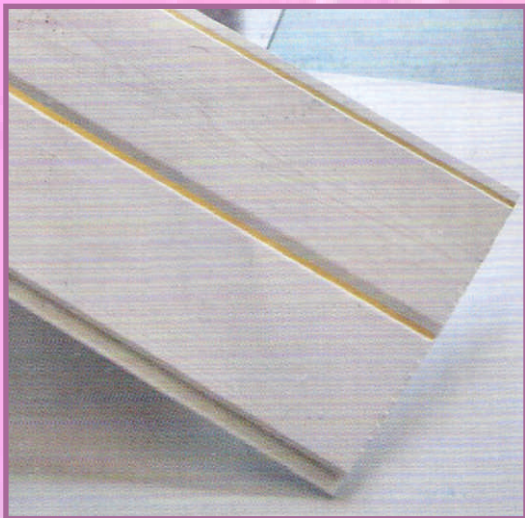
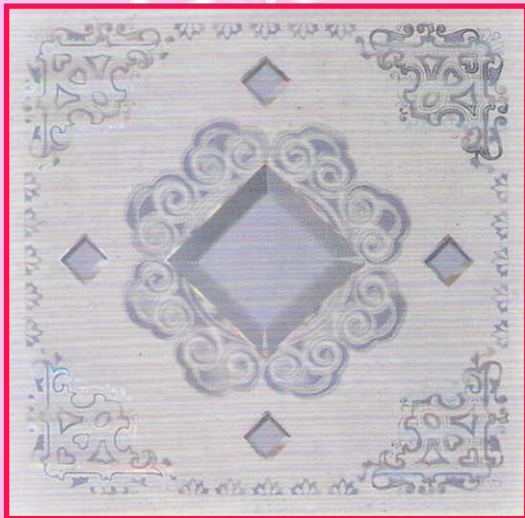
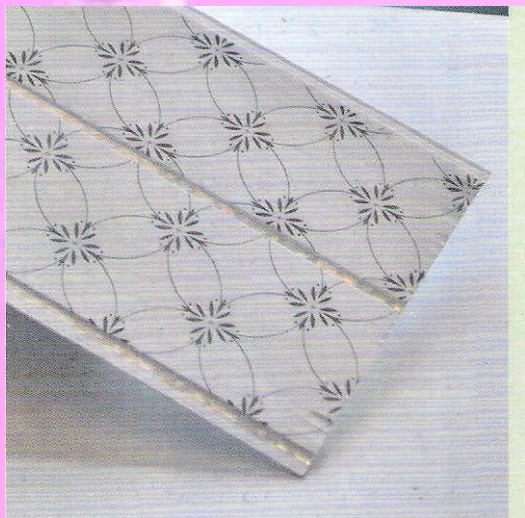
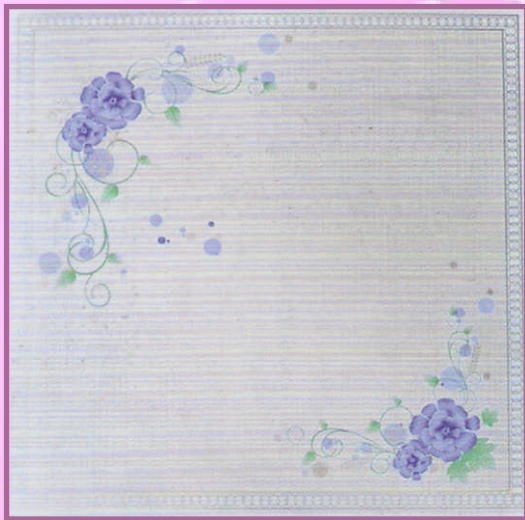
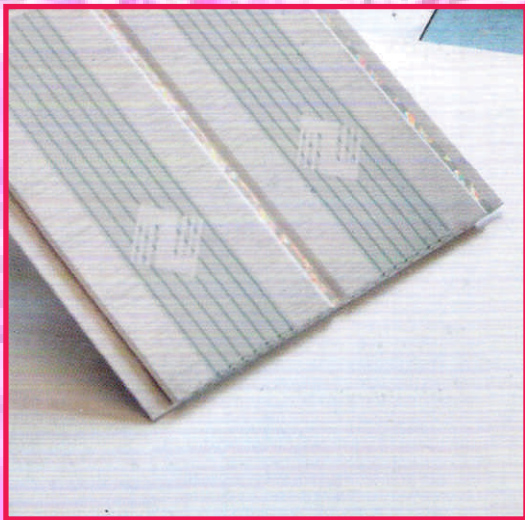
Size: 600x600mm Thickness: 7.5mm/8mm/9mm/12mm



OFFICE: GG1 Kano Road/Warri Street,Kaduna. mobile: 0803 605 3176, 0807 896 4027



PVC CEILING



Common White Design

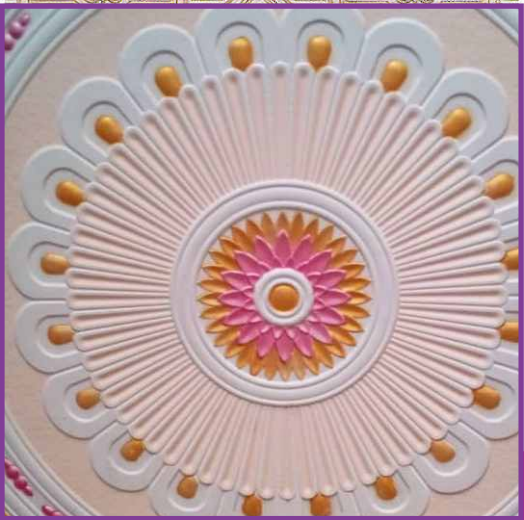
Size: 600x600mm Thickness: 7.5mm/8mm/9mm/12mm



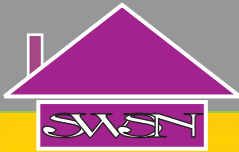
Printing Colored Design



Size: 600x600mm Thickness: 7.5mm/8mm/9mm/12mm



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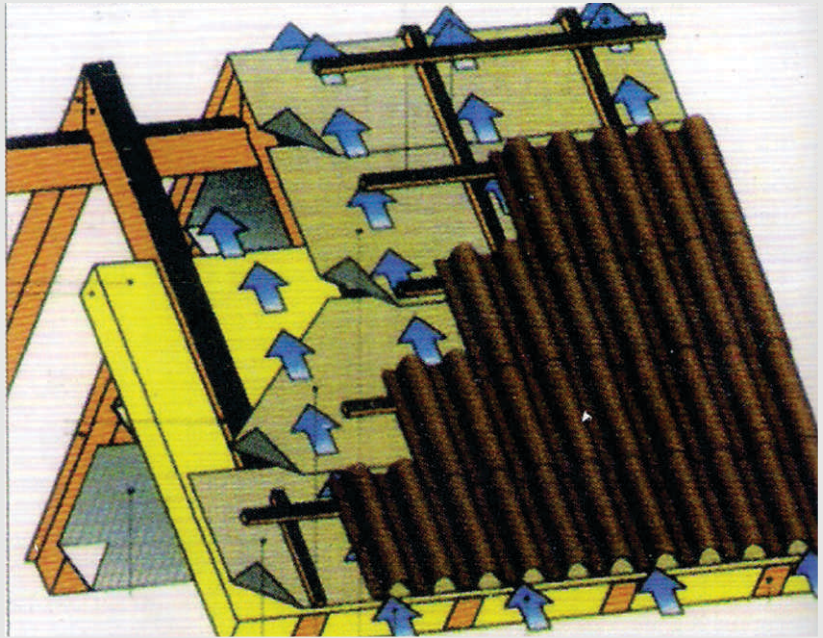
Paper Base Petroleum Asphalt Roofing Felt



ASPHALT ROOFING FELT:

This product is processed by making the paper base soaked in low-softening petroleum asphalt, then covered with highsoftening petroleum asphalt and last coaten with isolating mate rials such as talk powder.

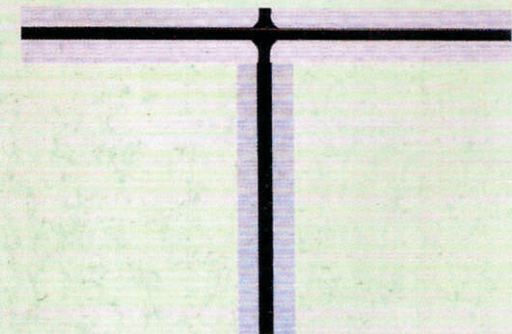
It is widely applied to the simple waterproofing, temporary-building waterproofing, building dampproofing, packing;as well as the single, multi-layers waterproofing of building roofs, underground facilities water conservancy projects, etc.



Suspending T-bar

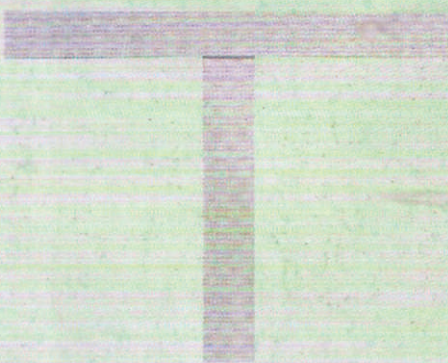


Fine line

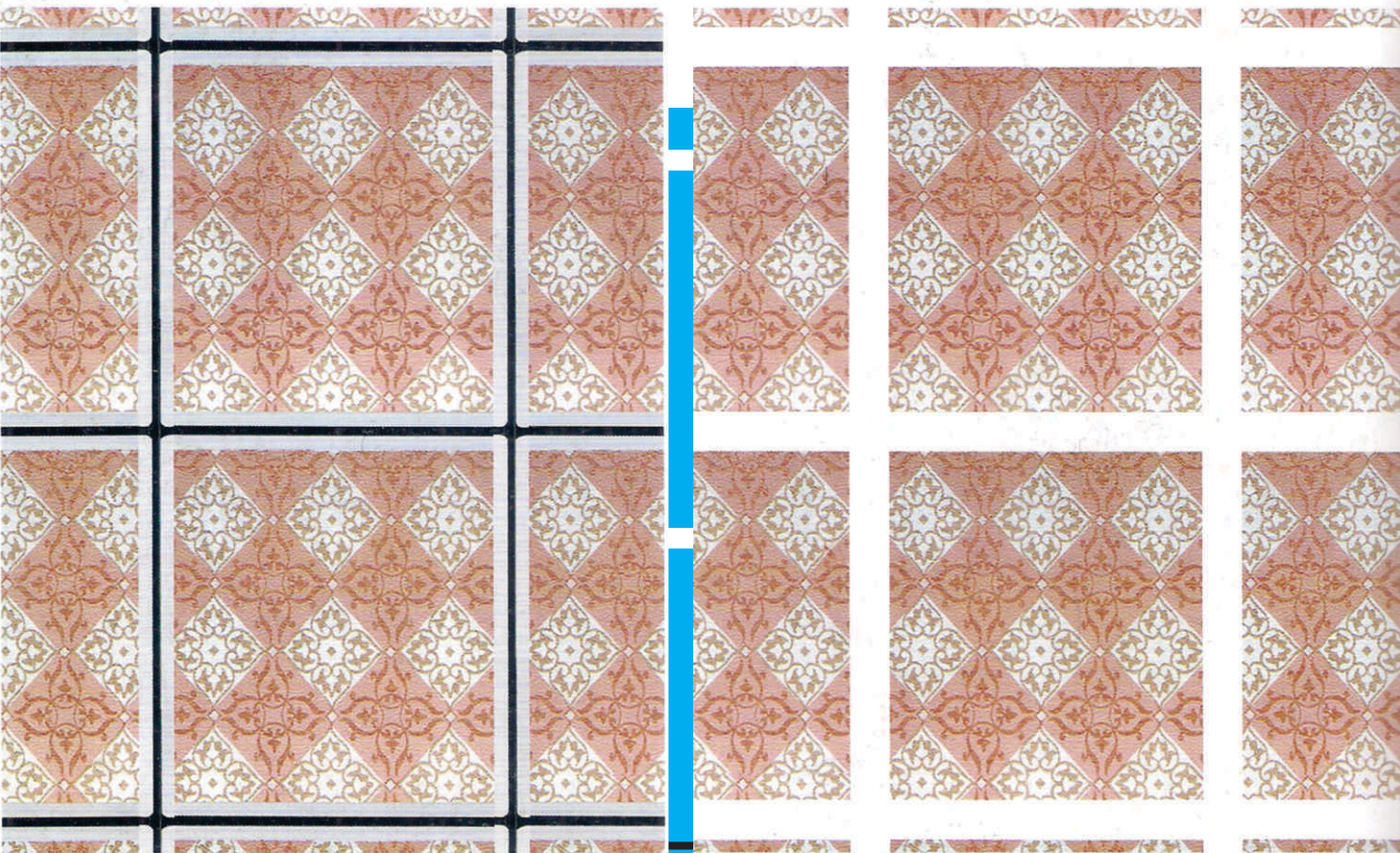


Main Tee: 32x24x3600x0.3mm
Cross Tee: 26x24x1200x0.3mm
Cross Tee: 26x24x600x0.3mm
Wall Angle: 22x22x3000x0.4mm

Common flat



Main Tee: 32x24x3600x0.3mm
Cross Tee: 26x24x1200x0.3mm
Cross Tee: 26x24x600x0.3mm
Wall Angle: 22x22x3000x0.4mm



FIFTEEN



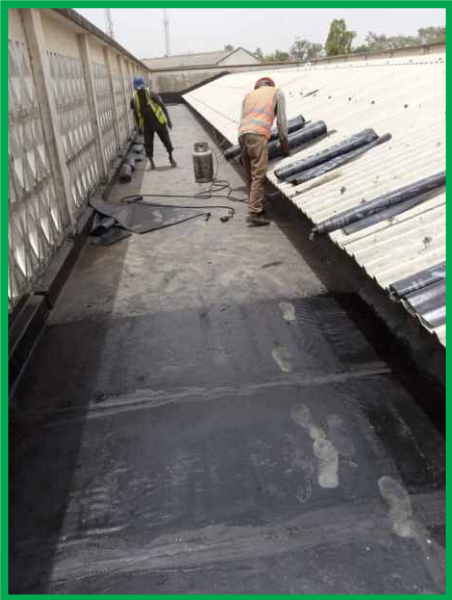
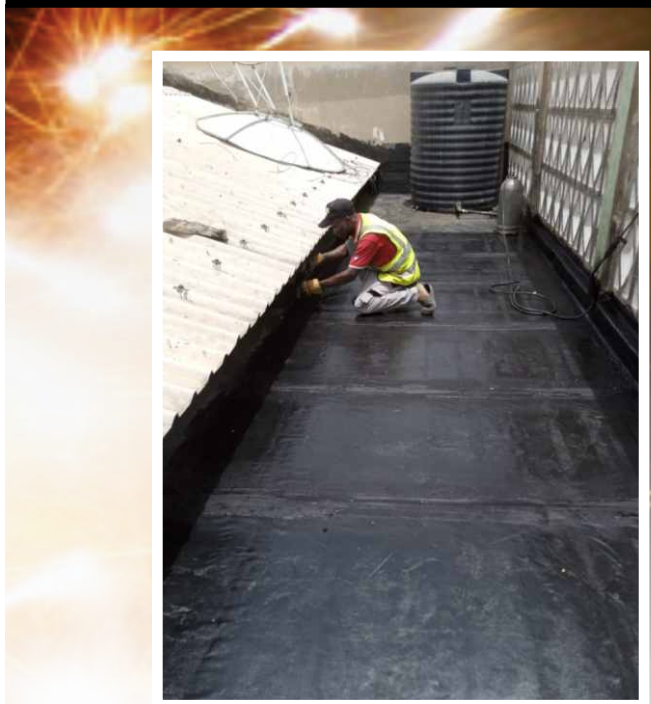
EIGHT

SOME MATERIALS AT THE WAREHOUSE



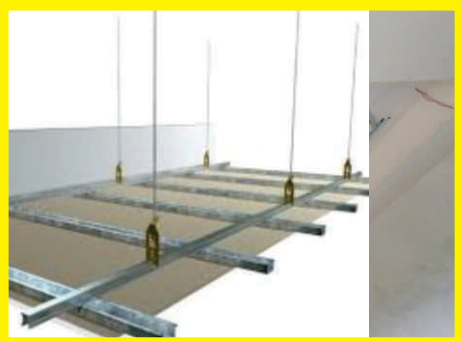
NINE

PHOTO SPEAK - Men at work

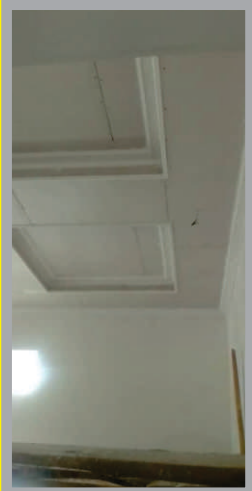
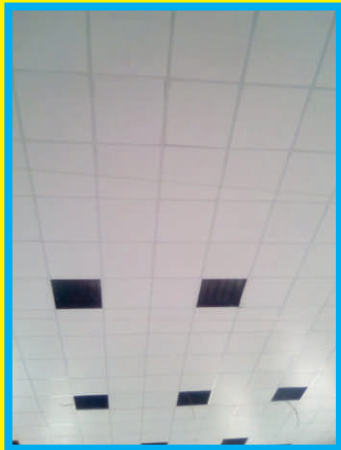


FOURTEEN

SPOT WATER STOP (NIG.) LIMITED



THIRTEEN



TEN

FIBRE CEMENT BOARD



It is light weighted environment-friendly building material. It is the best material fir inside and outside wallboard and ceiling board, suitable for fireproof, noise & terminal insulation dry wall, blocks and partition in offices, residential, airports, hotels, schools, hospitals, and coliseum etc.

Raw Materials: Cement, Quartz Sand, Fibre

Basic Color: Gray

Standard Size: 1220x2440mm 915x1830mm or by request

Standard Thickness: 5mm 6mm 9mm 10mm 12mm

Thickness: Range: 3 – 30mm



Packing: Wooden Pallet

Item		Index	Unit
Density		≥1.20	g/cm ³
Thermal Conductivity		≤0.2	W/MK
Water absorption rate		≤0.19 (GB/T7019-1997)	%
Moisture Content		≤10	%
Incombustibility		A Class (GB8624-A)	
Bending Strength	Transverse	≥11	N/m m ²
	Vertical	≥8.5	N/m m ²
Radioactivity		Conforming to GB6566-2001	A Class
Asbestos		100% asbestos free	

Main Features:

Fireproof: Grade A of incombustibility.

Waterproof: Weathering resistance

Sound and heat Insulation

High strength and Steady size

Bug & Mildew free:

Environmentally Friendly

Easy installation



ELEVEN

FIBER TAPE/CORNER TAPE/PAPER TAPE

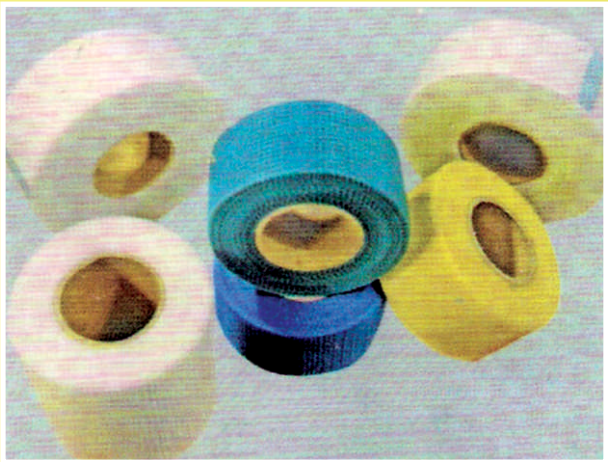


Fiberglass Self Adhesive Tape

Fiberglass Self Adhesive Tape is woven from fiberglass bulk yarn, then coated with alkaline resistant glue and adhesive glue. Then cut into different size. Then tape is very strong self-adhesive and used in various construction applications.

Specification:

- 1) Mesh size: 2.85x2.85mm (9x9mesh) 2x3.2mm (8x8mesh)
other size as required
- 2) Colors available: white , yellow, grey, silver, blue, black
etc.
- 3) Width: 35mm, 45mm, 50mm, 100mm, 150mm, 200mm
etc
- 4) Length of roll: 10m, 20m, 45m, 75m, 90m, 150m etc or
as required



- 5)Packing: inner packing: shrink packing or plastic bag, outer packing: 24 rolls-72rolls/carton or as required

Corner Tape

It is made of joint paper tape bonded to two corrosion resistant metal strips and an easy-to-apply reinforcement that eliminates the need to finish drywall corners with metal corner bead. Traditional corner bead is difficult to install, tends to crack and is only available I standard lengths. It can be used on old and new drywall and plaster as well as all inside and outside corners. Flexible Metal Corner Tape is ideal for use in drywall application; internal and external corners which are 90 degrees or not. High flexibility, replace traditional paper metal flex tape and corner bead. Professional uses it for all off angles. Easier and faster installation reduces labor cost.



Regular size: Width 50mm Length: 10m, 20m, 30m paper tape

Our series of high-strength resistance joint tape paper products are produced with a kind of special fiber which has a tensile strength. They can be used to anti-crack, wrinkle-resistance and anti-shrink. With rough surface, strong adhesive, and support force, they can combine with the bottom/surface sealant material ad form a solid and flat joint system so as to lay a good foundation for surface decoration.

Size: 50mmx50m, 50mmx75, 50mmx150m (or according to the requirement of customers).

TWELVE

SPOT WATER STOP
(NIG.) LIMITED