

PRODUCT GUIDE

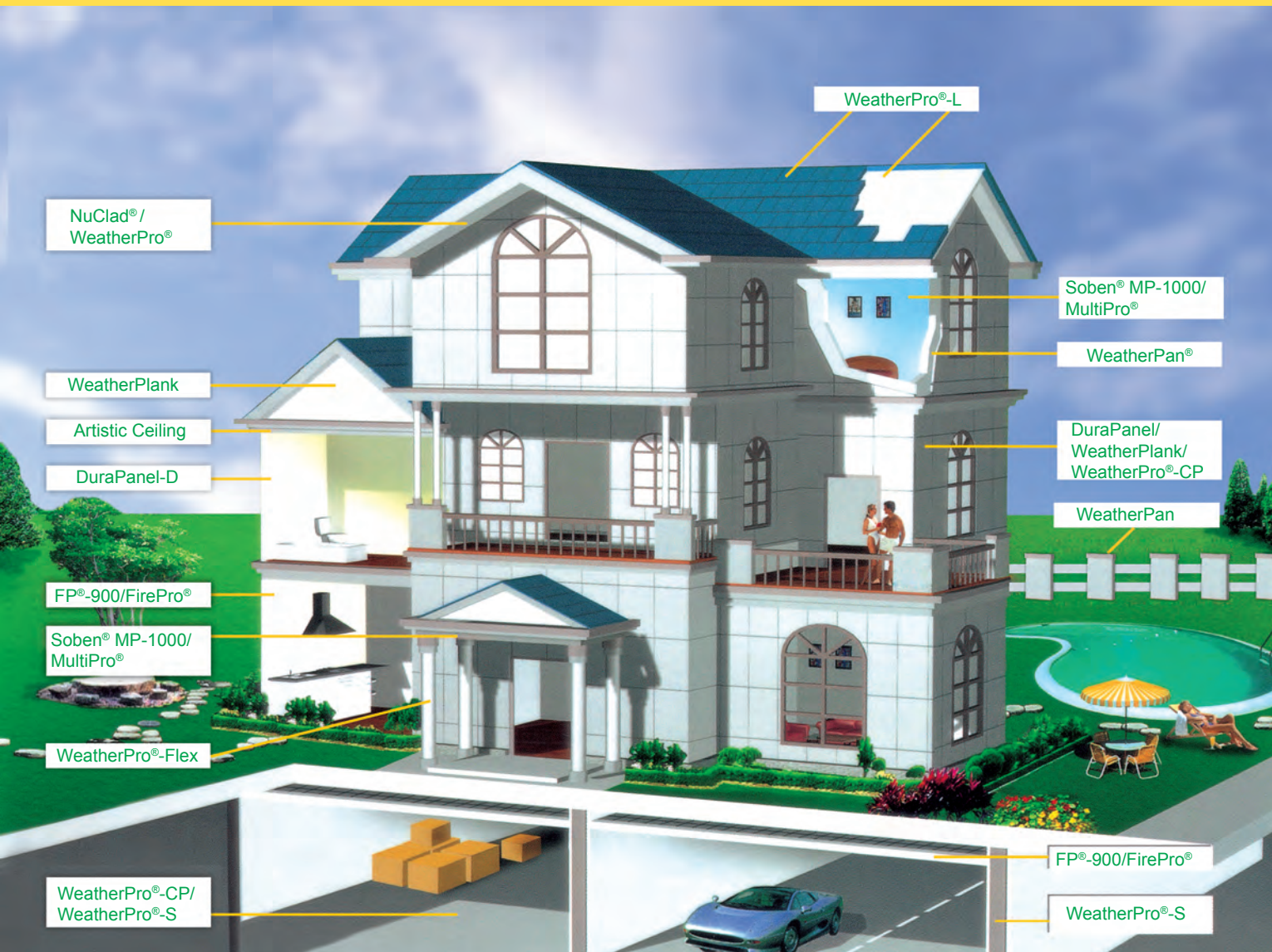


100%
ASBESTOS
FREE
ISO 9001
ISO 14001

Soben calcium Silicate / fibre cement boards offer many benefits over conventional alternatives. They can be adapted to meet every requirement, whether it is in new construction or refurbishment for commercial, industrial or residential applications. To know more about their applications, this product guide assists you to select the right Soben International Board to serve your purpose. Please contact Soben International Sales offices or your local distributors for queries or further technical information.





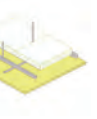
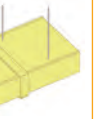



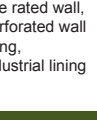
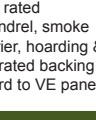

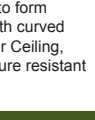
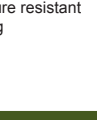
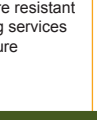

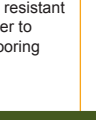

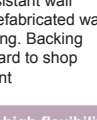
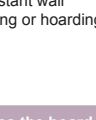
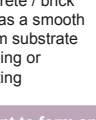


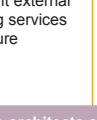



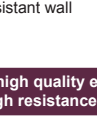
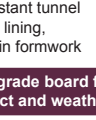




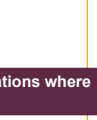
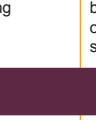
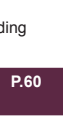
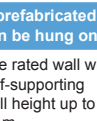
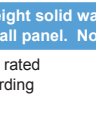
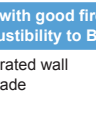
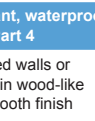
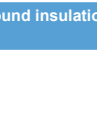


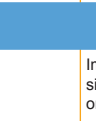
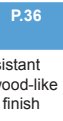
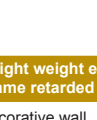
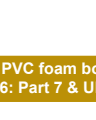


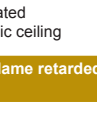













All export grade Soben International Boards are 100% free from asbestos, sepiolite, inorganic fibre or formaldehyde, manufactures to ISO9001:2000 (Certificate of Conformity of Quality Management System Certification) and ISO14001:1996 (Environmental Management System Certificate) standards and have obtained the Green Product Label Award issued by National Environment Protecion Bureau .

Export grade Soben International boards are only made available for exports, are under the registered trade marks and trademarks of Soben International.



Product Selector

(in ascending order of product densities*)

Product	Internal Wall, Industrial lining	Hoarding, Spandrel, Smoke Barrier	Improvement of Masonry or R.C. Wall	Curved Construction	Suspended Ceiling	Ventilation Duct, Building Services Enclosure	Wet Areas Applications	Flooring	External Cladding Applications
									
FP®-900/ FirePro®	A specialized fire rated calcium silicate board for all kinds of fireproofing building construction purpose up to 4 hours FRP. Non combustibility to BS 476: Part 4, BS EN ISO 1182 & Euro Class A1								P.20
	Fire rated wall, up to wall height to 11m, Industrial lining	Fire rated spandrel, fire / smoke barrier or Hoarding	Fire rated wall upgrade		Fire rated ceiling	Fire rated duct & building services enclosure			
									
Soben® MP-1000/MultiPro®	A fire rated calcium silicate board with fireproofing function for all kinds of common application. Non combustibility to BS 476: Part 4 & BS EN ISO 1182 & Euro Class A1								P.24
	Fire rated wall, Perforated wall lining, Industrial lining	Fire rated spandrel, smoke barrier, hoarding & fire rated backing board to VE panel		Bent to form smooth curved wall or Ceiling, moisture resistant	Moisture resistant Ceiling	Moisture resistant building services enclosure		Moisture resistant underlayer to timber flooring	
									
NuClad®	A real versatile moisture tolerant calcium silicate architectural lining building board for wide variety of internal & semi-exposed applications. Non combustibility to BS 476: Part 4								P.28
	Moisture & impact resistant wall, Perforated wall lining	Moisture & impact resistant wall lining			Moisture & impact resistant ceiling			Moisture & impact resistant under-layer to timber flooring	
									
WeatherPro®-L	A weatherproofing and impact resistant fibre cement reinforced calcium silicate board for common internal or semi exposed applications on building construction. Non combustibility to BS 476: Part 4, BS EN ISO 1182 & Euro Class A1								P.56
	Water & impact resistant wall Prefabricated wall lining. Backing board to shop front	Water & impact resistant wall furring or hoarding	Wall covering on concrete / brick wall as a smooth & firm substrate for tiling or painting		Water & impact resistant ceiling	Water & impact resistant external building services enclosure	Vanity top at toilets and kitchens, water tightness	Water & impact resistant floor lining	
									
WeatherPro®-Flex	Its high flexibility enables the board to be bent to form smooth curved applications which offer versatility to architects and builders. It is an excellent product for the use on aesthetic interior decoration projects and furniture applications. Non combustibility to BS 476: Part 4								P.52
			Bent to form smooth curved partition, water & impact resistant	Bent to form smooth curved ceiling, water & impact resistant					
									
WeatherPro®-CP	A high quality external grade façade panel board for high-rise buildings. It inborn with good strength, good resistance to heavy impact and severe weather conditions. Non combustibility to BS476:Part 4								P.48
	Water & heavy duty impact resistant wall	Water and heavy duty impact resistant tunnel wall lining, left-in formwork	Sunscreen					Heavy duty impact & water resistant floor lining	Heavy duty & weatherproof board for over-cladding system
									
WeatherPro®-S	A high quality external grade board for heavy duty commercial and industrial use. It is designed for external and internal applications where high resistance to impact and weather resistance is required. Non combustibility to BS 476: Part 4								P.60
	Water & heavy duty impact resistant wall	Left-in formwork						Heavy duty impact & water resistant floor lining	
WeatherPlank Siding, WeatherTrim & WeatherPlank Panel	An exterior weatherproof and impact resistant fibre cement reinforced calcium silicate with wood-like embossed pattern siding and panel. Non combustibility to BS 476: Part 4, BS EN ISO 1182 & Euro Class A1								P.40
	Decorative wall furring in wood-like finish	Impact resistant furring in wood-like or wood grain smooth finish	Curved walls or walls in wood-like or smooth finish					Impact resistant siding in wood-like or smooth finish	
WeatherPan®	A prefabricated light weight solid wall panel with good fire resistant, waterproofing, sound insulation, impact resistant and heavy objects can be hung onto the wall panel. Non combustibility to BS 476: Part 4								P.36
	Fire rated wall with self-supporting wall height up to 5.4m	Fire rated hoarding	Fire rated wall upgrade	Curved walls or walls in wood-like or smooth finish				Impact resistant siding in wood-like or smooth finish	
DuraPanel & DuraPanel-D	A pre-coated compressed fibre cement reinforced calcium silicate panel for internal and external applications. Non combustibility to BS 476: Part 4 & Euro Class A1								P.10 & 16
	Prefabricated moveable partition	Carbon dioxide diffusion resistant tunnel per-coated wall panel	Ventilated rain screen Cladding					Weatherproof & per-coated facade cladding system	
Artistic Ceiling	A light weight moisture resistant fibre cement reinforced calcium silicate ceiling tile. The pre-finished tiles are available for Acoustic, Textured and Colour series. Non combustibility to BS 476: Part 4								P.6
				Pre-finished & perforated acoustic ceiling					
PVC Foam Board	A light weight extruded PVC foam board contains no benzene and formaldehyde It is flame retarded, water repellent & bacterial resistant Flame retarded to BS476: Part 7 & UL94V-0								P.32
	Decorative wall with silk printing		Bacterial resistant wall covering for clean room	Bent to form smooth curved wall			Base board for furniture in washroom	Water resistant external bill board	