

## TECHNICAL DATA SHEET

Manufactured from polypropylene, to give high levels of rigidity and excellent impact resistance, even at low temperatures. It is also resistant to heat, chemicals and U.V. light.

### SX FLAT PACKERS

**USES:** Shim and spacing of sealed glass units into PVCu frames.  
Conforms to USA standard 21/CFR 177.1520. EEC standard 90/128/EEC & 95/3/EC.

**COLOURS:** 1mm Green, 2mm Black, 3mm White, 4mm Grey, 5mm Blue, 6mm Red

**PACKAGING:** 100mm x 15mm available in 1mm, 2mm, 3mm, 4mm, 5mm, 6mm  
100mm x 24mm available in 1mm, 2mm, 3mm, 4mm, 5mm, 6mm  
100mm x 28mm available in 1mm, 2mm, 3mm, 4mm, 5mm, 6mm  
100mm x 30mm available in 1mm, 2mm, 3mm, 4mm, 5mm, 6mm  
100mm x 32mm available in 1mm, 2mm, 3mm, 4mm, 5mm, 6mm  
Packed 1 x 1,000

Mixed Flat Packers 24mm, 28mm, 30mm, 32mm – Packed 1x100 x 10

Size	Quantity Per Bag	Size	Quantity Per Bag
24mmx1mm	7	28mmx1mm	9
24mmx2mm	21	28mmx2mm	13
24mmx3mm	17	28mmx3mm	21
24mmx4mm	26	28mmx4mm	17
24mmx5mm	20	28mmx5mm	28
24mmx6mm	9	28mmx6mm	12
30mmx1mm	15	32mmx1mm	8
30mmx2mm	10	32mmx2mm	10
30mmx3mm	19	32mmx3mm	19
30mmx4mm	34	32mmx4mm	20
30mmx5mm	15	32mmx5mm	37
30mmx6mm	7	32mmx6mm	6

### APPLICATION

Whilst positioning sealed glass unit into window frame, place the packers around the edges of the unit to align to the correct position.

## **SX PACKERS TECHNICAL DATA SHEET CONTINUED**

### **SX BRIDGE PACKERS**

**USES:** Shim and spacing of sealed glass units to facilitate condensation/water to drain from PVCu frame unit.  
Conforms to USA standard 21/CFR 177.1520. EEC standard 90/128/EEC & 95/3/EC.

**COLOUR:** All Black

**PACKAGING:** 100mm x 20mm x 5mm      100mm x 22mm x 5mm  
100mm x 24mm x 5mm      100mm x 26mm x 5mm  
100mm x 32mm x 5mm  
Packed 1 x 1,000

### **APPLICATION**

**Place on bottom channel of PVCu profile beneath the flat packer.  
The design of the bridge allows water to drain between the 'legs'.**

### **SX WEDGE PACKERS**

**USES:** Tapered interlocking packers giving adjustment of thickness as alternative to flat packers.  
Conforms to USA standard 21/CFR 177.1520. EEC standard 90/128/EEC & 95/3/EC.

**PACKAGING & COLOURS:**

24mm x 60mm x 1-3mm	Taper Green
24mm x 60mm x 3-5mm	Taper Blue
24mm x 60mm x 4-6mm	Taper Black
26mm x 80mm x 3-5mm	Taper Blue
28mm x 80mm x 1-3mm	Taper Green
28mm x 80mm x 3-5mm	Taper Blue
30mm x 80mm x 3-5mm	Taper Blue
Packed 1 x 1,000	

## **SX PACKERS TECHNICAL DATA SHEET CONTINUED**

### **APPLICATION**

Whilst positioning sealed glass unit into window frame, place the packers around the edges of the unit to align to the correct position.

### **HEALTH & SAFETY**

No materials used in these products represent any risk to health or the environment and no special handling or storage facilities are necessary.

### **LIABILITY**

The information given is the result of our tests and experience and is believed to be accurate and reliable. However as Siroflex Limited cannot know all the uses its products may be put to, and as application methods are out of our control it is the users responsibility to determine suitability of use.

<b>TECHNICAL DATA</b>	<b>SX PACKERS</b>
Composition	Polypropylene
Solubility in water	Non-soluble
Specific Gravity	0.91
Ignition temperature	>350°C
Shelf life	Non-Degrading/no maximum shelf life
Colour pigments used	Moulded in and sealed. Pigments cannot leach out

For information on other Siroflex products please contact our technical department by telephone or email to [technical@siroflex.co.uk](mailto:technical@siroflex.co.uk)