

# ALSAN® FLEX

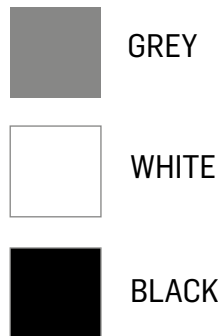
## 2711 CO

### SEALANT



ALSAN® FLEX 2711 CO is a one-component polyurethane, moisture curing, elastic sealant and adhesive. It strongly adheres to most typical construction materials such as cement, brick, ceramics, glass, wood, galvanized and painted iron sheets. It is suitable for indoor and outdoor applications.

ALSAN® FLEX 2711 CO is available in cartridges or foil pack, in three colors (white/grey/black).



## BENEFITS

### Versatile

- ✓ Weatherproof and UV resistant ideal for outdoor applications
- ✓ Solvent-free and low VOC, perfect for indoor use

### Resistant

- ✓ Elastic, absorbs impacts, vibrations and movements
- ✓ No sagging, no shrinkage
- ✓ Vast service temperature

### User-friendly

- ✓ One-component, ready to use
- ✓ Superior workability
- ✓ Over-paintable

## FEATURES

CARTRIDGE	300mL - 12/BOX
FOIL PACK	400 or 600mL - 12/BOX
SHELF LIFE	12 MONTHS



# ALSAN<sup>®</sup> FLEX

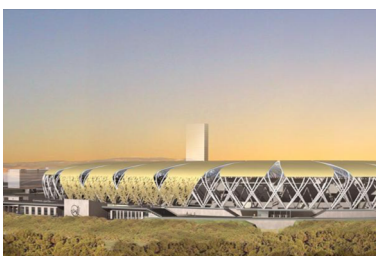
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PROPERTIES	TEST METHOD	RESULTS
Density	-	~ 1.1 (kg/l)
Skinning time	-	~ 60 min (+23°C / 50% r.h.)
Curing rate	-	~ 3.0 mm / 24 h (+23°C / 50% r.h.)
Sag flow	ISO 7390	0 mm
Service temperature	-	-40°C to +70°C
Elastic recovery	ISO 7389	> 80%
Tensile strength	ISO 37	~ 2 N/mm <sup>2</sup>
Elongation at break	ISO 37	~ 500%

## DISCOVER ALSAN<sup>®</sup> REFERENCES



- Shanghai Jiushi Tower - China
- Zhanjiang Sport Center - China
- Eiffel Tower - France
- Bellevue Hospital Center - United States
- Roland Garros Stadion - France
- Apple store Pudong - China
- Faurecia Shanghai - China
- Continental AG - China
- Flatiron building - United States
- Harcourt house carpark - Hong-Kong
- Olympic Stadium of Oran - Algeria
- Museum an de Stroom - Belgium
- Zukeran Elementary School - Japan
- Boston Prudential Tower - United States



Find out more on [www.soprema.asia](http://www.soprema.asia) or at [info@soprema.com.sg](mailto:info@soprema.com.sg)