

Sealant QUICK GUIDE

Silicone Sealants

CONSTRUCTION GRADE

Concrete,
Metal &
Universal
Use

Uses

window & door frame, concrete expansion joint,
roof installation, appliance, electronic, automotive



- Neutral Cure
- Low Modulus
- Colors: Clear, White, Silver, Light Gray, Dark Gray, Brown, Black



Specialty Sealants

HYBRID

All the benefits of a
PU Sealant and more
+ savings!

Most
Construction
Materials

Uses

wall & floor gaps, expansion & construction joints,
on-site concrete, precast concrete panels,
glass joint sealing, aquarium, bricks & block works,
marble, granite, GFRC facade installation



- Neutral Cure
- High Modulus
- Colors: Gray, White



SANITARY GRADE

Bio-Tech
System
ANTI-MILDEW

Glass,
Ceramic,
Plastic &
Metal

Uses

kitchen sink, counter top, tile joints, plumbing,
shower area, fittings, bathroom fixtures



- Neutral Cure
- Low Modulus
- Color: White



ACRYLIC Paintable Gap Filler

Wood,
Gypsum
Concrete &
Plastic

Uses

wall & ceiling joints, baseboard, jamb & moulding,
gypsum board, wood, concrete



- Neutral Cure
- Color: White

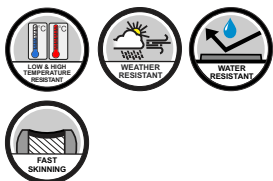


GLAZING GRADE

Glass,
most Metals &
Plastic

Uses

window & door frame, curtain wall & store front,
window glazing, sanitary ceramics



- Acetic Cure
- Low Modulus
- Color: Clear



FIRESTOP

Safety First!
Delays the spread of
fire & smoke up to 4 hours

Metal,
Concrete &
Gypsum

Uses

cable service trays, ducts, pipes, electrical conduits,
expansion joints, mouldings, wall & ceiling joints,
perimeter sealing, fire rated doors



- Neutral Cure
- Color: White



All ABC Sealants are flexible, non-slump, have strong adhesion and low shrinkage.