

Find the right product for your application



Activators for Anaerobic Threadlocking, Retaining, Gasketing, Threadsealing

LOCTITE® SF 7471™
LOCTITE® SF 7649™

Activator for Toughened Acrylics

LOCTITE® SF 7387™

Activator for Cyanoacrylates

LOCTITE® SF 7452™

Primer for Cyanoacrylates

LOCTITE® SF 770™



Activators for Anaerobic Threadlocking, Retaining, Gasketing, Threadsealing



SF 7471™
Primer T



SF 7649™
Primer N



Base: Acetone & Isopropanol



Base: Acetone



Drying Time: 30 to 70 sec



Drying Time: 30 to 70 sec

Colour: Amber
On-Part Time: 7 days

Colour: Green
On-Part Time: 30 days

Activator for Toughened Acrylics



SF 7387™
for AA 330 & AA 324



Base: Heptane & Isopropanol



Drying Time: ≥ 70 sec

Colour: Light Brown
On-Part Time: 2 hours

Activator for Cyanoacrylates



SF 7452™
Cure Accelerator



Base: Acetone



Drying Time: < 30 sec

Colour: Slight Amber
On-Part Time: 5 min