

Fly-Tie Fishing Resins

75914, 75915, 75916



Fly-Tie “F-L-E-X”

A clear, non-yellowing UV-cure aliphatic urethane designed for thick, coatings on wood, metal or most any plastic. Cure response is in seconds upon irradiation by sunlight or artificial UV light source such as our H.O. flashlight – torch @ 385nm. The resulting polymer has great tensile strength, elongation, gloss and tack-free finish in 3 minutes. This resin requires strong sunlight or our H.O. flashlight torch to cure. The resultant finish becomes highly crosslinked and has great “toughness”

Application: *Coatings for “swimmers”, Saltwater lures, Repairing waders.*



Fly-Tie “THCK-HARD”

A clear, non-yellowing UV-cure aliphatic urethane designed for thick, coatings on wood, metal or most any plastic. Cure response is in seconds upon irradiation by sunlight or artificial UV light source such as our H.O. flashlight – torch @ 385nm. The resulting polymer has great hardness, gloss and tack-free finish in under 30 seconds.

Application: *Create large parts (>3/16” diameter), Bug carapace, thorax, eyeballs, etc from scratch. Significant ballast for weighting lures*



Fly-Tie “THIN-HARD”

A clear, non-yellowing UV-cure aliphatic urethane designed for thin, brush-on or dipped coatings on wood, metal or most any plastic. Cure response is in seconds upon irradiation by sunlight or artificial UV light source such as our H.O. flashlight – torch @ 385nm. The resulting polymer has great hardness, gloss and tack-free finish in under 30 seconds.

continued

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5 gram, 2 oz & 4 oz sizes



Glow in the Dark THICK-HARD



Kits and packages

Fly-Tie “THIN-HARD”

Specifications:

Low Viscosity 1500 cps @72°F
Color (Gardner) 1 max. (very clear)
UV stability: good
Good chemical & corrosion resistance
Excellent gloss surface, blush-free
Tack-free curing in under 30 seconds

Fly-Tie “F-L-E-X”

Specifications:

High Viscosity 45,000 cps @72°F
Color (Gardner) 1 max. (very clear)
UV stability: good
Good chemical & corrosion resistance
Excellent gloss surface, blush-free
Tack-free curing in 3 minutes

Fly-Tie “THICK-HARD”

Specifications:

High Viscosity 95,000 cps @72°F
Color (Gardner) 1 max. (very clear)
UV stability: good
Good chemical & corrosion resistance
Excellent gloss surface, blush-free
Tack-free curing in under 30 seconds