



**P-17  
REDUCER RESIN  
HIGH TEMPERATURE  
REDUCER RESIN FOR P-17  
ONLY**



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**DESCRIPTION**

The P-17 REDUCER RESIN is a polyester resin system with heat resistance of 446°F (230°C) developed to reduce the viscosity of ADTECH P-17 High Heat Resistant Filler Paste. P-17 Reducer Resin can be added to P-17 Filler in any amount to "customize" the P-17 Filler anywhere from a thin runny paste to a sprayable consistency without altering the physical properties or the quick set work life. P-17 Reducer Resin also performs very well in applications requiring a quick setting, high temperature polyester laminating resin.

**TYPICAL HANDLING CHARACTERISTICS @ 77°F (25°C)**

*Mix Ratio with BPO cream hardener (parts by weight).....	100R/2H
Viscosity .....	1,000 cps
Specific Gravity.....	1.09 g/cc
Work Life .....	11 minutes
Color.....	Amber
Shelf Life (in original unopened containers) .....	1 year
Storage Requirement.....	40°F-80°F (4°C-27°C)

\*Can be used alone to thin P-17 or with 2% BPO cream hardener for laminating applications. BPO cream hardener is not sold with the P-17 Reducer Resin.

P-17 Reducer Resin Tech/Revised 1/20/15  
Supersedes 6/16/14

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