



## PRODUCT INFORMATION

# RCP Ceramic Proppant

**AM2F Energy Resin Coated Ceramic Proppant** uses AM2F ceramic proppant as a substrate for the resin coating.

**AM2F Energy Resin Coated Ceramic Proppant** flow is designed to bond the proppant grains together at low temperature, reducing the proppant flow back after the frac fluid is removed.

### Main advantages:

- Resin coating prevents fines from being released, maintaining integrity
- Resin coating alleviates the stress exerting onto the proppant
- Effectively controls flowback in hydraulic fracturing applications
- Superior durability, strength and higher conductivity



### TYPICAL SIEVE ANALYSIS

Sieve #	16/30	20/40
16	-	-
18	49.2	-
20	50.6	-
25	0.2	5.1
30	-	57.2
40	-	37.7
Pan	-	-

Sieve #	30/50	40/70
30	0.7	-
35	30.2	-
40	53.8	0.1
50	15.0	66.0
60	0.3	28.9
70	-	4.6
Pan	-	0.4

### AM2F

### Competitor

### Shape



### Bonding After 200F/1hr



Product information herein is presented in good faith and believed to be accurate. The information does not constitute a guarantee or warranty. Version 2.2