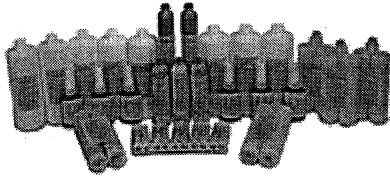


MP 5200 Series Maximum Performance No-Mix Structural
 Check up to five results to perform an action.



[larger image](#)

Results 1 - 9 of 9

1

<u>Item #</u>	<u>Item Name</u>	<u>Viscosity</u>	<u>Specific Gravity</u>	<u>Shear Strength</u>	<u>Peel Strength</u>	<u>Solids</u>	<u>Temp. Range</u>	<u>MSDS</u>	<u>TDS</u>
MP 5210	MP 5200 Series Maximum Performance No-Mix Structural	1500 cps	0.98	4200 psi	12 psi	100 %	-40 to 350 °F	MSDS	TDS
MP 5220	MP 5200 Series Maximum Performance No-Mix Structural	22000 cps	1.02	4200 psi	12 psi	100 %	-40 to 350 °F	MSDS	TDS
MP 5230	MP 5200 Series Maximum Performance No-Mix Structural	50000 cps	1.00	4000 psi	12 psi	100 %	-40 to 350 °F	MSDS	TDS
MP 5240	MP 5200 Series Maximum Performance No-Mix Structural	12000 cps	1.08	4200 psi	12 psi	100 %	-65 to 400 °F	MSDS	TDS
MP 5250	MP 5200 Series Maximum Performance No-Mix Structural	30000 cps	1.02	4000 psi	14 psi	100 %	-65 to 375 °F	MSDS	TDS
MP 5255	MP 5200 Series Maximum Performance No-Mix Structural	15000 cps	1.06	4000 psi	14 psi	100 %	-65 to 375 °F	MSDS	TDS
MP 5257	MP 5200 Series Maximum Performance No-Mix Structural	10000 cps	1.10	4200 psi	14 psi	100 %	-60 to 425 °F	MSDS	TDS
MP 5260	MP 5200 Series Maximum Performance No-Mix Structural	10000 cps	1.10	3700 psi	12 psi	100 %	-65 to 350 °F	MSDS	TDS
MP 5265	MP 5200 Series Maximum Performance No-Mix Structural	15000 cps	1.12	4000 psi	14 psi	100 %	-65 to 350 °F	MSDS	TDS