



Spec Sheet – 3” Rebar Chair

TYPICAL RESIN PROPERTIES			
	ASTM TEST METHOD	VALUE	UNIT
MELT FLOW RATE:	D1238	18	G/10 min
DENSITY	D1505	0.900	G/CM3
TENSILE	D638	3,200	PSI
FLEXURAL MODULUS	D790	145,000	PSI
DEFLECTION TEMP	D648	180	F
HARDNESS VALUE	R-Scale	65	

<u>STRENGTH</u>

	VALUE	UNIT
MAXIMUM LOAD	1,131	LBS

<u>PRODUCT SPECIFICATIONS</u>

	VALUE	UNIT
REINFORCEMENT GROUND CLEARANCE	3	IN
OVERALL HEIGHT	4-3/8	IN
CHAIR BASE DIMENSIONS	3-5/8 X 3-5/8	IN
CHAIR WEIGHT	.10	LBS
REINFORCEMENT BAR SIZE	#4 & #5	