

PLASTICS for POWER

Products	Chemistry (%)		Density 815°C (1500°F)		Temp Limit		Installation Method
	Al ₂ O ₃	SiO ₂	g/cm ³	lb/ft ³	°C	°F	
RAM MAX® BR 70 P BLUE	69.8	23.4	2.56	164	1760	3200	Pnuematic Ram
RAM MAX® 70 P	69.1	22.8	2.66	166	1760	3200	Pnuematic Ram
RAM MAX® 75 P	72.3	19.7	2.74	171	1760	3200	Pnuematic Ram
RAM MAX® 85 P	83.8	9.0	2.92	182	1760	3200	Pnuematic Ram
RAM MAX® 85 P EXT	81.8	10.4	2.79	178	1760	3200	Pnuematic Ram
RAM MAX® 90 P	87.4	7.1	3.09	193	1815	3300	Pnuematic Ram
RAM MAX® 95 P	92.1	4.1	3.09	193	1760	3200	Pnuematic Ram
RAM MAX® 80 SiC P	11.5	5.3	2.68	167	1500	2730	Pnuematic Ram
STEEL-PAK 90 Cr	75.5	11.2	2.93	183	1760	3200	Pnuematic Ram
STEEL-PAK 86 Cr	77.3	11.2	2.92	182	1760	3200	Pnuematic Ram

Products	Chemistry (%)		Density 760°C (1400°F)		Temp Limit		Installation Method
	Al ₂ O ₃	SiO ₂	g/cm ³	lb/ft ³	°C	°F	
RAM MAX® 45 AS	52.7	42.2	2.24	146	1649	3000	Pnuematic Ram
RAM MAX® 60 AS	57.0	38.0	2.56	160	1650	3000	Pnuematic Ram
RAM MAX® 65 AS	62.5	32.8	2.79	174	1815	3300	Pnuematic Ram
RAM MAX® 80 AS	78.0	16.4	2.72	170	1760	3200	Pnuematic Ram
RAM MAX® 90 AS	91.8	7.2	2.79	174	1815	3300	Pnuematic Ram

