



TECHNICAL DATA SHEET

Portland <600µm

RJ 8.29D

Product Name:	Portland <600µm	
Petrological Type:	Jurassic Limestone	
Description:	Very Fine Sieved Limestone Dust	
Chemical Analysis:	Silica:	2.19
(% passing typical)	Alumina:	0.05
	Iron	0.05
	Calcium(CaO):	54.12
	LOI:	42.90
Partial Analysis:	Calcium carbonate	96.57
Grading Analysis:	10mm	100
(% passing typical)	5mm	100
	3.35mm	100
	2.36mm	100
	1.18mm	99.93
	600µm	83.37
	300µm	46.43
	150µm	20.97
	75µm	8.98
pH:	9.0	



TECHNICAL DATA SHEET

Portland Stone 1.18mm

RJ 8.18D

Product Name:	Portland <1.18mm	
Petrological Type:	Jurassic Limestone	
Description:	Limestone Dust	
Chemical Analysis:	Silica:	2.19
(% passing typical)	Alumina:	0.05
	Iron	0.05
	Calcium(CaO):	54.12
	LOI:	42.90
Partial Analysis:	Calcium carbonate	96.57
	Insolubles	1.82
Grading Analysis:	10mm	100
(% passing typical)	5mm	100
	3.35mm	100
	2.36mm	100
	1.18mm	99.93
	600µm	83.37
	300µm	46.43
	150µm	20.97
	75µm	8.98
pH:	9.0	



TECHNICAL DATA SHEET

Portland Stone 2.36mm

RJ 8.18D

Product Name:	Portland <2.36mm	
Petrological Type:	Jurassic Limestone	
Description:	Limestone Dust	
Chemical Analysis:	Silica:	2.19
(% passing typical)	Alumina:	0.05
	Iron	0.05
	Calcium(CaO):	54.12
	LOI:	42.90
Partial Analysis:	Calcium carbonate	96.57
	Insolubles	1.82
Grading Analysis:	10mm	100
(% passing typical)	5mm	100
	3.35mm	100
	2.36mm	99.90
	1.18mm	86.36
	600µm	62.14
	300µm	33.22
	150µm	12.75
	75µm	3.14
pH:	9.0	