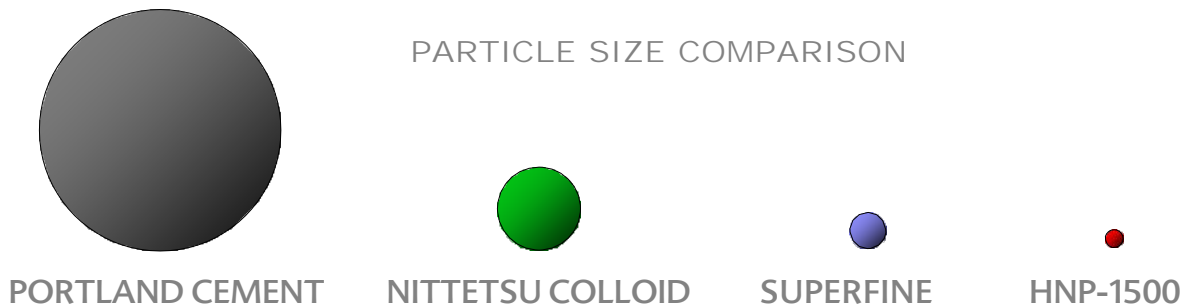


# CEMENTITIOUS GROUT MATERIALS

Cementitious grout strengthens and stabilizes soil to improve worker productivity and safety, and minimizes water inflow, which reduces handling and treatment costs.

<b>NITTETSU COLLOID</b>	(NC)	Microfine Cement for coarse sand and cracks
<b>NITTETSU COLLOID SQA</b>	(NC-SQA)	Fine Grind Cement for oil/gas well remediation
<b>SUPERFINE</b>	(SF)	Ultrafine Cement for medium fine sand and cracks
<b>SUPERFINE-X3</b>	(SF-X3)	Fast Set Ultrafine Cement for limited permeation
<b>SUPERFINE-L</b>	(SF-L)	Ultrafine Cement stable in saltwater/high temperatures
<b>SUPERFINE SQA</b>	(SF-SQA)	Ultrafine Cement for oil/gas well remediation
<b>HNP-1500</b>	(HNP)	Nanofine Cement for fine silty sand/very fine cracks



CODE NAME	PARTICLE SIZE		DISPERSANT (DOSAGE %)	WATER/CEMENT RATIO	TYPICAL USAGE
	D95	D50			
NC	40μ	7μ	MIGHTY 150R (1%)	.7:1 to 2:1	MEDIUM CRACKS AND SANDS
NC-SQA	40μ	7μ	PREMIXED	.7:1 to 2:1	OIL AND GAS SQUEEZE/REMEDICATION
SF	10μ	3μ	MIGHTY 150R (1%)	1:1 to 4:1	FINE CRACKS AND SANDS
SF-X3	10μ	3μ	PREMIXED	1:1 to 4:1	SURFACE SEALING
SF-L	10μ	3μ	MIGHTY 150R (1%)	1:1 to 4:1	GEOHERMAL AND BRINE
SF-SQA	10μ	3μ	PREMIXED	1:1 to 4:1	FAST-SETTING GEOTECHNICAL
HNP	3.5μ	1.5μ	ML-3000 (3%)	4:1 to 10:1	NANOFINE GEOTECHNICAL

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