

# TECHNICAL DATA SHEET



## POOL SEALER

QP-1128

<b>PRODUCT DESCRIPTION</b>	<p><b>Nano-Ceramic Clear “Satin Finish” Pool Sealer.</b>  <b>QproTECH Pool Sealer QP-1128:</b></p> <ul style="list-style-type: none"> <li>• a single component solution, ambient cure and has extreme hydrophobic properties.</li> <li>• creates a hydrophobic barrier within and on Cementous, stone and tile materials.</li> <li>• creates a covalent bond to the substrate material and penetrates the substructure.</li> <li>• will reduce deterioration caused by water absorption such as; spalling, cracking, pitting, staining and salt absorption, as well as the formation of mold and mildew.</li> <li>• is also ideal for use on; driveways, walkways, stairs, pool decks and patios, garage floors, retail, restaurant and warehouse floors and walls.</li> <li>• is available with additional non-slip additives for environments that might require more extreme slip resistance.</li> </ul>			
<b>PROPERTIES</b>	<b>Colour</b>	Clear	<b>Estimated Coverage Rate</b> (porous substrates)	250-300 sq./ft. per gallon*
	<b>Percent of Solids</b>	32%	<b>Estimated Coverage Rate</b> (dense substrates)	550 sq./ft. per gallon*
	<b>Odour (liquid)</b>	Slight Solvent	<b>Dry to Touch</b> (time @ ambient)	25 – 45 minutes** (average)
	<b>Odour (cured)</b>	None	<b>Re-coat Time</b>	1-2 hours
	<b>V.O.C.</b>	Low VOC	<b>Foot Traffic</b>	12-24 hours
	<b>RoHS</b>	Compliant	<b>Cure Time</b>	5-days minimum before submerging under water
	<b>REACH</b>	Compliant	<b>Application Temperature</b>	55° to 95° F ***
	<b>Halogens</b>	None		

(\*applied thickness & absorbency of the solution into the substrate will vary results)

(\*\* warm ambient temperature may help to reduce the dry time)

(\*\*\*colder surface temperatures may not allow for a full cure after 5-days, so at colder application temperatures, allow more time to achieve full cure properties)

