

<b>Product</b>	<b>Chem. Description</b>	<b>Features and Benefits</b>
<b>TYZOR® BTP</b>	n-Butylpolytitanate	Can act as inorganic binder alone or in combination with other metal oxide for mineral filled systems providing high temperature resistance. Low VOC content.
<b>TYZOR® TnBT</b>	Tetra-n-Butyltitanate	Very useful binder and adhesion promoter or cross-linker for OH- functional polymers, 100% active. Miscible in most organic solvents.
<b>TYZOR® AA-105</b>	Titanium Acetylacetonate	Excellent as crosslinking agent for OH- functional polymers or binders, to promote adhesion or act as binder itself. Miscible in most organic solvents. Solvent free, 100% active.