

## Summary Of PP-R Pipes & Fittings Standards

*RAKtherm & PROpex Pipes and Fittings are produced with the Following Standards. Also we are following DVGW W 544 Technical Guidelines and KTW –Recommendation of the Federal Republic of Germany.*

<b>Standards</b>	<b>Description</b>
<b>DIN 8076</b>	<b>Standard For Testing Metal Thread Joints</b>
<b>DIN 8077</b>	<b>PPR Pipes Dimension</b>
<b>DIN 8078</b>	<b>PPR Pipes Testing</b>
<b>DIN 16962</b>	<b>PPR Fittings Dimensions &amp; Testing</b>
<b>DVS 2207</b>	<b>Welding Of Thermoplastic Pipes</b>
<b>SKZ HR 3.10</b>	<b>PPR Pipes &amp; Fittings Standards for SKZ</b>
<b>ISO 18553</b>	<b>Homogeneity Test for PP-R &amp; PE-X Pipes</b>
<b>DIN 16836</b>	<b>Standards for Aluminum Composite Pipe</b>
<b>DIN 16893</b>	<b>PE-X Pipes Dimension</b>
<b>DIN 16893</b>	<b>PE-X Pipes Testing</b>
<b>DIN EN 579</b>	<b>Cross-linking Test</b>
<b>SKZ HR 3.2</b>	<b>SKZ Specification for PE-X pipes</b>