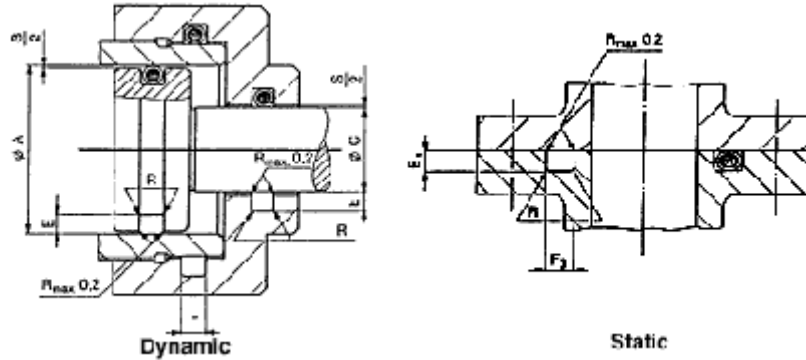


Ordering Information

Example of Typical O-ring Installation Information

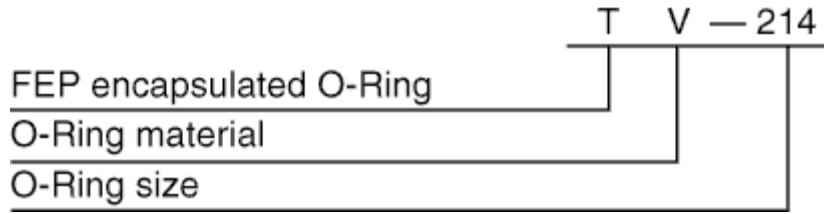


Part No.*	Cross section W	Radial- Dynamic/static		Radius R ₁	Diametrical clearance S _{max}
		Groove depth E + .002	Groove width F + .008		
011-050	.070	.057	.094	.016	.006
111-178	.103	.088	.141	.023	.007
210-284	.139	.122	.188	.039	.007
325-395	.210	.185	.279	.047	.009
425-475	.275	.240	.375	.059	.009

Part No.*	Cross section W	Axial - static		Radius R ₁	Diametrical clearance S _{max}
		Groove depth E ₁ + .002	Groove width F ₃ + .008		
011-050	.070	.047	.094	.016	.006
111-178	.103	.075	.141	.023	.007
210-284	.139	.106	.188	.039	.007
325-395	.210	.169	.279	.047	.009
425-475	.275	.228	.375	.059	.009

The following is an example of order procedures and call-outs: (T= FEP Material, V=Fluorocarbon Rubber, S=Silicone Rubber, etc.)

Example: Encapsulated O-Ring
Standard ARP Size -214
Material: Fluorocarbon Rubber



If further assistance is needed, please contact us.

Because we cannot foresee or control the varied conditions under which this information and our o-rings may be used, we do not guarantee the applicability or accuracy of this information or the suitability of our o-rings in any specific situation. Users should conduct their own tests to determine the suitability of our o-rings for their specific purposes. As we do not manufacture the actual compounds used in the production of o-rings, we cannot verify the information provided by the actual manufacturers of the compounds themselves nor guarantee the performance against desired results.

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