



## Dust seals for reciprocal movement

Type	NOK type	Cross section	Standard material	Main application fluid	Feature	
Wear rings	RYT		Rareflon, PTFE (05ZF)	<ul style="list-style-type: none"> <li>• General petroleum hydraulic fluid oil</li> <li>• Water-glycol type hydraulic fluid oil</li> <li>• Oil-water emulsion type hydraulic fluid oil</li> <li>• Phosphate ester type hydraulic fluid oil</li> <li>• Low temperature petroleum hydraulic fluid oil</li> </ul>	<ul style="list-style-type: none"> <li>• This is used as bearing of piston to prevent its scoring or eccentricity and to improve the durability of the packings.</li> </ul>	<ul style="list-style-type: none"> <li>• Supplied in hoop (10m / roll) enabling to be cut according to the cylinder diameter.</li> <li>• Rareflon (NOK product name of polytetrafluoroethylene resin) is used for material. This wear ring has low frictional resistance eliminating stick slip.</li> </ul>
	WR		Fabric reinforced phenolic resin (12RS)			<ul style="list-style-type: none"> <li>• This has excellent compression proof and wear resistance because of its fabric reinforced laminated phenolic resin material.</li> <li>• One bias- cut is provided on the ring.</li> </ul>