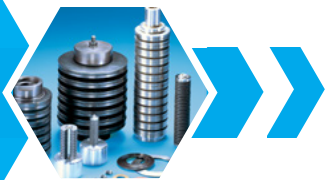




SCHNORR®



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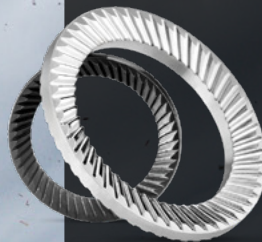
German Engineering

Disc spring engineering

<p>DISC SPRING</p>  <p>WOHTDP</p> <p>PLN DIN EN 16983*</p>	<p>DISC SPRING</p>  <p>WOHTDG</p> <p>MGAL DIN EN 16983*</p>	<p>DISC SPRING</p> <p>304</p>  <p>WO04DP</p> <p>304 STAINLESS STEEL DIN EN 16983*</p>	<p>DISC SPRING</p>  <p>WOHTDF</p> <p>ZFS DIN EN 16983*</p>	<p>BEARING PRELOAD SPRING</p>  <p>WOHTKP</p> <p>PLN TYPE K NON-SLOTTED</p>		
<p>* DIN EN 16983 replaced DIN 2093 on 1 February 2017.</p>						
<p>TYPE S SAFETY WASHER</p> <p>SERRATED</p>  <p>WOHTSZM</p> <p>Z/P SERRATED</p>	<p>TYPE S SAFETY WASHER</p> <p>SERRATED</p>  <p>WOHTSPM</p> <p>PLN SERRATED</p>	<p>TYPE VS SAFETY WASHER</p> <p>SERRATED</p>  <p>WOHTVZM</p> <p>Z/P SERRATED</p>	<p>TYPE VS SAFETY WASHER</p> <p>SERRATED</p>  <p>WOHTVPM</p> <p>PLN SERRATED</p>	<p>TYPE S SAFETY WASHER</p> <p>304 SERRATED</p>  <p>WO04SPM</p> <p>304 STAINLESS STEEL SERRATED</p>	<p>TYPE VS SAFETY WASHER</p> <p>304 SERRATED</p>  <p>WO04VPM</p> <p>304 STAINLESS STEEL SERRATED</p>	<p>SCHNORR[®] Safety Washers are in the form of a disc spring and have serrations on both sides to offer an excellent anti-vibration solution.</p>
<p>HDS LOAD HEAVY DUTY WASHER</p>  <p>WOHTHZM</p> <p>Z/P DIN 6796</p>	<p>HDS LOAD HEAVY DUTY WASHER</p>  <p>WOHTHPM</p> <p>PLN DIN 6796</p>	<p>HDS LOAD HEAVY DUTY WASHER</p>  <p>WOHTHYM</p> <p>ZYP 25µm DIN 6796</p>	<p>HDS LOAD HEAVY DUTY WASHER</p>  <p>WOHTHFM</p> <p>ZFS DIN 6796</p>	<p>HS LOAD HIGH STRESS WASHER</p>  <p>WOHTLZM</p> <p>Z/P DIN 267</p>	<p>HS LOAD HIGH STRESS WASHER</p>  <p>WOHTLPM</p> <p>PLN DIN 267</p>	<p>HS LOAD HIGH STRESS WASHER</p>  <p>WOHTLEM</p> <p>GEOMET 321B DIN 267</p>



**MANAGING MAXIMUM
FORCE IN EXTREME
CONDITIONS**



Safety Washers:

- » High resistance to vibration
- » Patented technology
- » Extensive range



Disc Springs

- » Space saver with high spring force
- » No setting or fatigue under normal loads
- » Long service life