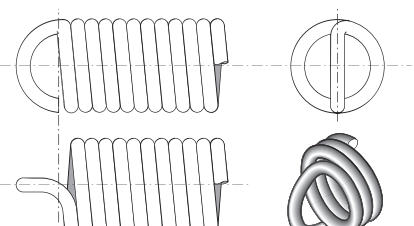
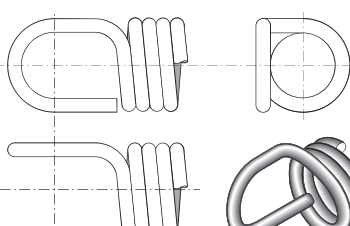
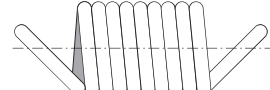
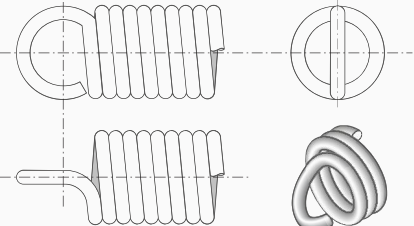
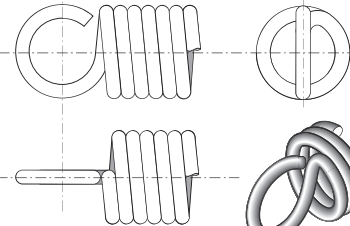
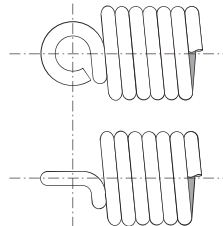
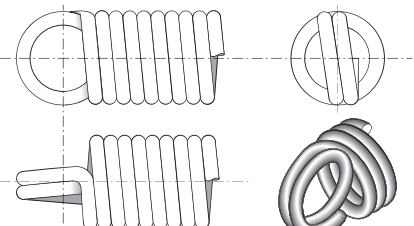
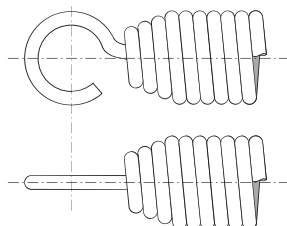


















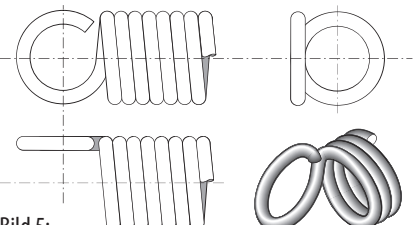
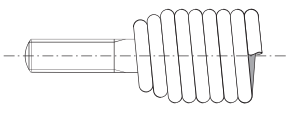




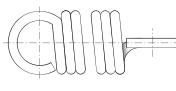





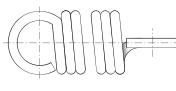





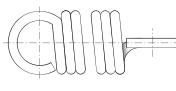

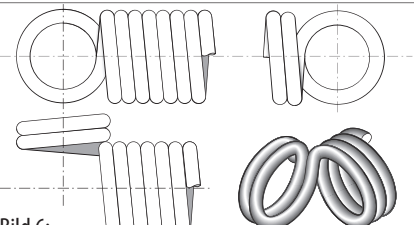
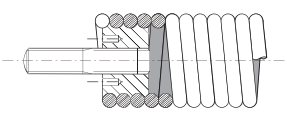

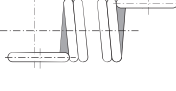


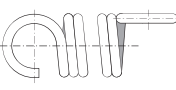


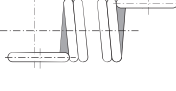


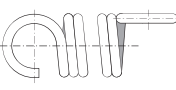


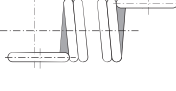


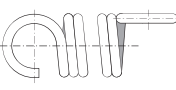

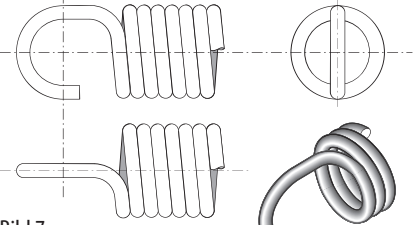
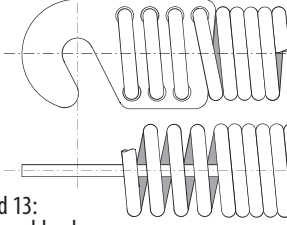

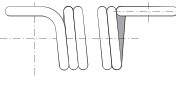


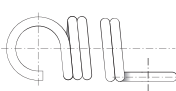


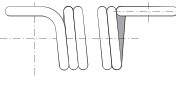


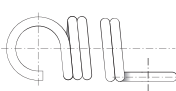


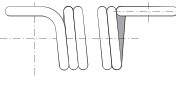


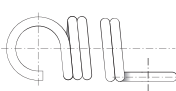



Zugfedern

Ösenformen und Ösenstellungen

 <p>Bild 2: Halbe deutsche Öse $L_H = 0,55 \text{ bis } 0,8 D_i$</p>	 <p>Bild 8: Hakenöse seitlich hochgestellt</p>	 <p>Bild 14: Ganze deutsche Öse schräg hochgestellt</p>															
 <p>Bild 3: Standard Ganze deutsche Öse $L_H = 0,8 \text{ bis } 1,1 D_i$</p>	 <p>Bild 9: Englische Öse $L_H = 1,1 D_i$</p>	 <p>Bild 15: Reduzierte Öse, 1/2 Windung eingerollt</p>															
 <p>Bild 4: Doppelte deutsche Öse $L_H = 0,8 \text{ bis } 1,1 D_i$</p>	 <p>Bild 10: Haken eingerollt</p>	<table border="1"> <thead> <tr> <th>Ösenform nach ...</th> <th>Anzahl der Windungen nach dem Komma</th> <th>Ösenöffnung versetzt um</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>... Bild 3</td> <td>...,00 (0)</td> <td>0°</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>... Bild 3</td> <td>...,25 (1/4)</td> <td>90°</td> </tr> </tbody> </table>	Ösenform nach ...	Anzahl der Windungen nach dem Komma	Ösenöffnung versetzt um				... Bild 3	...,00 (0)	0°				... Bild 3	...,25 (1/4)	90°
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 <p>Bild 5: Ganze deutsche Öse seitlich hochgestellt $L_H \sim D_i$</p>	 <p>Bild 11: Gewindebolzen eingerollt</p>	<table border="1"> <tbody> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>... Bild 3</td> <td>...,50 (1/2)</td> <td>180°</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>... Bild 3</td> <td>...,75 (3/4)</td> <td>270°</td> </tr> </tbody> </table>				... Bild 3	...,50 (1/2)	180°				... Bild 3	...,75 (3/4)	270°			
																	
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 <p>Bild 6: Doppelte deutsche Öse seitlich hochgestellt $L_H \sim D_i$</p>	 <p>Bild 12: Gewindestopfen 2 bis 4 Windungen eingeschraubt</p>	<table border="1"> <tbody> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>... Bild 5</td> <td>...,50 (1/2)</td> <td>0°</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>... Bild 5</td> <td>...,75 (3/4)</td> <td>90°</td> </tr> </tbody> </table>				... Bild 5	...,50 (1/2)	0°				... Bild 5	...,75 (3/4)	90°			
																	
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 <p>Bild 7: Hakenöse (Ösenhöhe angeben!)</p>	 <p>Bild 13: Schraublasche 2 bis 4 Windungen eingeschraubt</p>	<table border="1"> <tbody> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>... Bild 5</td> <td>...,00 (0)</td> <td>180°</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>... Bild 5</td> <td>...,25 (1/4)</td> <td>270°</td> </tr> </tbody> </table>				... Bild 5	...,00 (0)	180°				... Bild 5	...,25 (1/4)	270°			
																	
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