



## Tiefenbach

Garanti: 12 ay  
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¼r¼n	A¼ıklama
<a href="#">NO:002233 VENTİLSTÖBEL NG3 3W POS:2</a>	DN4
<a href="#">005280</a>	Check valve; unlockable DN10 A+B=DN10; X1=DN10 with 1 control piston; 65 bar opening pressure
<a href="#">506099</a>	Pressure reducing valve DN16 flangeable Setting range 050-200bar; (DMV 16/320)
<a href="#">wK177S114 L=05M</a>	078962 Magnetic switch
<a href="#">008171</a>	3/2-way valve DN15 3/2BAV-015-06-ILN-NNEN-25
<a href="#">036618</a>	3/2-way ball seat valve DN06 positive flangeable 3/2KSV-06P-25NBNNN-ED024
<a href="#">036619</a>	3/2-way ball seat valve DN06 negative 3/2KSV-06N-25NBNNN-ED024
<a href="#">iKA509K2245</a>	ATEX
<a href="#">Magnet M9/6 north</a>	

<a href="#">204296</a>	
<a href="#">204297</a>	
<a href="#">039037</a>	2/2-way ball seat valve DN06 positive flange-mountable 2/2KSV-06P-25NBNNN-ED024
<a href="#">6-046736</a>	
<a href="#">6-007839</a>	
<a href="#">006746</a>	
<a href="#">6344682</a>	
<a href="#">Wk177I115</a>	
<a href="#">6145001678</a>	
<a href="#">Bm2</a>	
<a href="#">Wkc167k112</a>	
<a href="#">Wk178I222 (6-075266)</a>	
<a href="#">Wk0008k234</a>	
<a href="#">6-046537 Eumt/Ms/220vac E-Magnet</a> <a href="#">Statische Warennr.: 85059020</a> <a href="#">Herkunftsland: De</a>	
<a href="#">Itna 01/02 02bk43-L/U</a>	
<a href="#">Wk008k234</a>	
<a href="#">6-073831 Wk509k126</a>	
<a href="#">3/2ksv-06p-25nbnnn-Ed024 036618</a>	
<a href="#">Piastre Companion</a>	
<a href="#">M8 (6-037949)</a>	
<a href="#">Wk180k234</a>	
<a href="#">251066</a>	
<a href="#">Wk178I222 (6-083115)</a>	
<a href="#">?Ka177</a>	
<a href="#">Sud M10</a>	
<a href="#">Model: D45257</a>	
<a href="#">2/2 Esc-065-06-Sb1gbnen-26 276748 /</a> <a href="#">505192</a>	
<a href="#">32rv315nw</a>	

<a href="#">060770</a>
<a href="#">Wk167k11</a>
<a href="#">Mr1/1108rk1e-2327104</a>
<a href="#">03-65025200</a>
<a href="#">001879</a>
<a href="#">M10 Sued Magnet</a>
<a href="#">2n59-1r-200-45</a>
<a href="#">6-049332</a>
<a href="#">090009</a>
<a href="#">164803</a>
<a href="#">M8-037949</a>
<a href="#">Whkpt/214</a>
<a href="#">Typ: 501350,3/2 Ksv-06p-20nbgnn-Ed220</a>
<a href="#">Wk177I214, Art N: 6-046736</a>
<a href="#">Vp12155</a>
<a href="#">0302025200</a>
<a href="#">6090005</a>
<a href="#">N36-95-L143e-20</a>
<a href="#">6546358</a>
<a href="#">005085</a>
<a href="#">037949</a>
<a href="#">M10 Sã220;D</a>
<a href="#">039250</a>
<a href="#">6545556</a>
<a href="#">0034148</a>
<a href="#">036619</a>
<a href="#">500490</a>
<a href="#">Wk178I234 L=15m 6-054195</a> <a href="#">Statistische Warennr.: 85365080</a> <a href="#">Herkunftsland: De</a>
<a href="#">6-005284</a>

<a href="#">219737</a>
<a href="#">Whkpt2</a>
<a href="#">Dvec1-32707</a>
<a href="#">6-074724 Eumt/Ms/220vac + 1*Wk174I114 Silik. Statische Warennr.: 85059020 Herkunftsland: De</a>
<a href="#">801083</a>
<a href="#">022879</a>
<a href="#">?9/2</a>
<a href="#">Ikx209k124</a>
<a href="#">Bvs 03 4tex E320</a>
<a href="#">M8 (6-037950)</a>
<a href="#">Wk177I214 L=05má; Pur</a>
<a href="#">Wk180k112</a>
<a href="#">Typ De4/3</a>
<a href="#">D19/20/01 (220v)</a>
<a href="#">6-036618</a>
<a href="#">036660</a>
<a href="#">Wk177I214 L=05m</a>
<a href="#">Wtn02bk44</a>
<a href="#">3/2ksv-06n-25nbns/Vn63-111, 034702</a>
<a href="#">2/2 Ksv-10p-25nbnnh-Ed024</a>
<a href="#">2101815</a>
<a href="#">039037</a>
<a href="#">Wk177I214</a>
<a href="#">Ika209k124 Alternative Ikx209k124 Atex</a>
<a href="#">047281</a>
<a href="#">Wk002k234</a>
<a href="#">4420-024</a>
<a href="#">Ika509k124 Alternative Ikx509k124</a>
<a href="#">3/2hbav-016-06-Iin-Nnen-25</a>
<a href="#">D19/20/01</a>

<a href="#">Piastre A Membrana</a>
<a href="#">79/6</a>
<a href="#">038669</a>
<a href="#">Wk177s114 = 05m</a>
<a href="#">061004</a>
<a href="#">006692</a>
<a href="#">Iea33/1rsIk</a>
<a href="#">6-050456 Wk509k226</a>
<a href="#">6-090005</a>
<a href="#">6-037947</a>
<a href="#">047007</a>
<a href="#">Ikx509k124</a>
<a href="#">6-037955 M9/6 Sud Magnet</a>
<a href="#">036405</a>
<a href="#">6-038421 D19/20/01</a>
<a href="#">60137</a>
<a href="#">6546382</a>
<a href="#">008475</a>
<a href="#">6-037949, Type M8</a>
<a href="#">Wkc 167/112 250v 60w/60va</a>
<a href="#">N36-95-L143e-20 L =02m Pur 6-075199</a>