

## Kemmler

Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Kemmler** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

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<a href="#">F63.18.40</a>	
<a href="#">KS09020</a>	
<a href="#">M.502.08.2</a>	
<a href="#">M.602.02.1</a>	
<a href="#">R32.200</a>	
<a href="#">R32.250</a>	
<a href="#">209.52.08</a>	Boring bar holder E2-20x08 DIN 69880 (ISO 10889) Goods number: 84669360 Weight (kg): 3.50
<a href="#">209.52.16</a>	Boring bar holder E2-20x16
<a href="#">430E-10</a>	Collets ER25   430E   Ø 10-9
<a href="#">M.407.02.2</a>	Digital dial gauge 0-25mm   0.01mm with data output   IP65
<a href="#">107.15.416</a>	RAZ315320 CNC drill chuck MK4-2.5/16-105 DIN 228-1B
<a href="#">109.14.05</a>	RAZ315321 running along Lathe center MK 5
<a href="#">403.04.16.2</a>	RAZ315322 cutter holder SK 40-16-160 DIN 69871 AD/B
<a href="#">503.70.16.2</a>	RAZ315323 Shrink chuck SK 50-16-160 DIN 69871 AD/B
<a href="#">503.70.20.2</a>	RAZ315324 Shrink chuck SK 50-20-160 DIN 69871 AD/B

<a href="#">CNC drill chuck HSK 63-0.5/8-85</a>	DIN 69893 (ISO 12164) Form A A63.15.08
<a href="#">502.16.36</a>	
<a href="#">16.13.14119</a>	
<a href="#">16.13.16129</a>	
<a href="#">16.13.201612</a>	
<a href="#">16.13.2418145</a>	
<a href="#">16.13.302218</a>	
<a href="#">16.13.362822</a>	
<a href="#">A100.07.04</a>	
<a href="#">RAZ277020 709.32.20</a>	reducing bushings d=32 d1=20
<a href="#">RAZ276781 709.32.25</a>	reducing bushings d=32 d1=25
<a href="#">RAZ241823 709.40.32</a>	reducing bushings d=40 d1=32
<a href="#">DC.406.70.10</a>	shrink fit chuck 4.5° BT 40 - 10 - 90 ~ ISO 7388-2 JD/JF [JIS B 6339 AD/B]   DC DUAL CONTACT   with planar system
<a href="#">DC.406.70.14</a>	shrink fit chuck 4.5° BT 40 - 14 - 90 ~ ISO 7388-2 JD/JF [JIS B 6339 AD/B]   DC DUAL CONTACT   with planar system
<a href="#">406.20.60</a>	Pull studs ISO7388-3   Form JD   M16   60°   2024/50 with through hole   incl. O-ring formerly JIS B 6339 (MAS 403 BT)
<a href="#">A50.16.12</a>	
<a href="#">470e-08 Das Metall-Element</a>	
<a href="#">506.02.20.1 Spannfutter Bt 50-2/20-100 Er32jis B 6339 (Mas-Bt) Ad/B</a>	
<a href="#">Ks02030</a>	
<a href="#">16.12.5649</a>	
<a href="#">709.32.10</a>	
<a href="#">403.10.27</a>	
<a href="#">309.51.16</a>	
<a href="#">16.12.2218145</a>	
<a href="#">506.11.32.1 Quernut-Aufsteckdorn Bt 50-32-100jis B 6339 (Mas-Bt) Ad/B</a>	
<a href="#">16.12.181411</a>	
<a href="#">506.05.40 Whistle Notch Bt 50-40-110jis B 6339 (Mas-Bt) Ad/B</a>	
<a href="#">16.12.129</a>	
<a href="#">16.12.1411</a>	
<a href="#">309.02.20 Spannzangenhalter E4-30x2-20 Er32 Din 69880 (Iso 10889)</a>	
<a href="#">A63.02.10 Werkzeugaufnahme Spannzange Er16 A100 Hsk-A63</a>	

<a href="#">Ks01010</a>
<a href="#">470e-10 Das Metall-Element</a>
<a href="#">430e-07</a>
<a href="#">472ep-25 Das Metall-Element</a>
<a href="#">470e-11 Das Metall-Element</a>
<a href="#">470e-13 Das Metall-Element</a>
<a href="#">309.52.25 Bohrstangenhalter E2-30x25 Din 69880 (Iso 10889)</a>
<a href="#">470g-862 Das Metall-Element</a>
<a href="#">506.02.26.1 Spannfutter Bt 50-3/26-100 Er40jis B 6339 (Mas-Bt) Ad/B</a>
<a href="#">430e-02</a>
<a href="#">430e-09</a>
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<a href="#">309.30.16 Schutzstopfen Aus Kunststoff Z2-30- 16</a>
<a href="#">406.02.16 Spannfutter Bt 40-2/16-60 Er25</a>
<a href="#">402.20.16.21</a>
<a href="#">506.05.32 Whistle Notch Bt 50-32-105jis B 6339 (Mas-Bt) Ad/B</a>
<a href="#">16.12.1612</a>
<a href="#">506.04.25</a>
<a href="#">462e-06</a>
<a href="#">91.12.200.3</a>
<a href="#">E50.02.10 Spannfutter Hsk 50-1/10-80 Er16din 69893 Form E</a>
<a href="#">A63.18.40 Kontrolldorn Hsk 63-40-346 Din 69893 Form A</a>
<a href="#">430e-04</a>
<a href="#">470e-18 Das Metall-Element</a>
<a href="#">470ep-07 Das Metall-Element</a>
<a href="#">F63.18.40 Kontrolldorne Hsk 63-40-250din 69893 Form F</a>
<a href="#">16.12.1010</a>
<a href="#">139 644 Spannschraube Din-69872 402.20.16 Mit Loch</a>
<a href="#">506.07.02</a>
<a href="#">470e-12 Das Metall-Element</a>
<a href="#">430?-11</a>

<a href="#">430e-03</a>
<a href="#">470g-649 Das Metall-Element</a>
<a href="#">16.12.88</a>
<a href="#">Hsk-F63-40-250 Kontroll-Mess-Bohrstange Hsk-F63 - Typ F63.18.40</a>
<a href="#">506.11.22.1 Quernut-Aufsteckdorn Bt 50-22-100jis B 6339 (Mas-Bt) Ad/B</a>
<a href="#">16.12.6649</a>
<a href="#">505.18.50 Kontrolldorn Bt 50-50-300jis B 6339 (Mas-Bt) A</a>
<a href="#">506.04.32</a>
<a href="#">107.20.12 Einschraubbare Austreiblappen Mk 3 / M12</a>
<a href="#">502.18.50 Kontrolldorn Sk 50-50-300 Din 69871 A</a>
<a href="#">470e-16 Das Metall-Element</a>
<a href="#">Z.309.Ring</a>
<a href="#">426ep-03</a>
<a href="#">430e-08</a>
<a href="#">16.12.2016</a>
<a href="#">506.05.20 Whistle Notch Bt 50-20-80jis B 6339 (Mas-Bt) Ad/B</a>
<a href="#">709.25.08</a>
<a href="#">E50.04.12</a>
<a href="#">402.16.20</a>
<a href="#">02.16</a>
<a href="#">506.07.01</a>
<a href="#">A63.70.20.1</a>
<a href="#">506.02.16 Spannfutter Bt 50-2/16-70 Er25jis B 6339 (Mas-Bt) Ad/B</a>
<a href="#">108.02.02 Spannfutter Mk 3-2/16-56 Er25</a>
<a href="#">506.16.02.20</a>
<a href="#">430?-12</a>
<a href="#">16.12.107</a>
<a href="#">470g-97 Das Metall-Element</a>
<a href="#">470e-06</a>
<a href="#">E50.02.26 Spannfutter Hsk 50-3/26-100 Er40din 69893 Form E</a>
<a href="#">403.10.22</a>

<a href="#">E50.04.14</a>
<a href="#">426ep-04</a>
<a href="#">E50.02.16 Spannfutter Hsk 50-2/16-80 Er25din 69893 Form E</a>
<a href="#">506.02.16.1 Spannfutter Bt 50-2/16-100 Er25jis B 6339 (Mas-Bt) Ad/B</a>
<a href="#">506.11.27.1 Quernut-Aufsteckdorn Bt 50-27- 100jis B 6339 (Mas-Bt) Ad/B</a>
<a href="#">120.16.3232 Patrone</a>
<a href="#">470e-07</a>
<a href="#">506.07.03</a>
<a href="#">430?-10</a>
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<a href="#">430e-05</a>