



## Lechler

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.  
**Lechler** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Lechler Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">066.410.17.00.00.3</a>	nipple Material: 1.4571
<a href="#">066.600.17.00.00.2</a>	Union nut Material: 1.4571
<a href="#">664.924.30.00.00.0</a>	flat jet nozzle Material: brass
<a href="#">Air Nozzle with Extended-Reach</a>	1/4" Tube OD Air Inlet, 6" Overall Length
<a href="#">Air Nozzle with Extended-Reach</a>	3/8" Tube OD Air Inlet, 8" Long, 13 CFM
<a href="#">8-1/2" Long Extended-Reach Nozzle</a>	for Chip-Guard Pistol Blowgun ----- Das sind produkte von Mc Master unser Kunde mchte den Hersteller wechseln knnen sie uns fr diese Artikel ihren Angebot zukommen lassen? Danke
<a href="#">490.648.30.CC.00.0</a>	
<a href="#">065.200.56.00.00.0</a>	Union nut
<a href="#">652.517.5E.00.00.0</a>	Flat jet nozzle
<a href="#">302.545.30.00.00.0</a>	hollow cone nozzle Werkstoff: Messing 2.0401 / EWP 210*
<a href="#">600.280.30.79</a>	
<a href="#">AIR MIST,1PM.074.30.26.00.3</a>	
<a href="#">0.66410.17L</a>	
<a href="#">0.65.600.30</a>	
<a href="#">600.493.1Y.AC.00.1</a>	Multi-channel flat jet nozzle Material: stainless steel 1.4404
<a href="#">600.130.56.AC.00.4</a>	Whisperblast multi-channel fan jet nozzle Material: POM

<a href="#">Welding nipple 06F.410.17.24</a>	
<a href="#">Retaining nut 065.600.17</a>	
<a href="#">Flat jet nozzle 6F4.885.17.00.00A</a>	
<a href="#">632.216.16.CC.00.0</a>	fan jet nozzle Stainless steel 1.4305 / 1.4301
<a href="#">961.ISA.SM.00.00.0</a>	
<a href="#">961.ISA.56.QC.PI.1</a>	
<a href="#">066.410.17.00</a>	
<a href="#">065.600.17</a>	
<a href="#">664.924.30</a>	
<a href="#">600.130.56.AC.00.4</a>	Whisperblast multi-channel fan jet nozzle
<a href="#">090.003.51.00.00.1</a>	Material: PA
<a href="#">679.165.30.00.00.2</a>	Material: brass 2.0401*
<a href="#">065.200.56.00.00.0</a>	Material: POM
<a href="#">5692791YA</a>	
<a href="#">065.600</a>	
<a href="#">5W9.149.1Y.TF.10.0</a>	rotary cleaner This is our new series 5W9 (Whirly 2), which replaces the previous series 569 (Whirly) replaced.
<a href="#">460.486.5E.CA.00.0</a>	full cone nozzle Material: PVDF
<a href="#">302.606.51.00.00.2</a>	hollow cone nozzle
<a href="#">065.200.56.00.00.0</a>	
<a href="#">684.608.56.00.00.1</a>	Tongue nozzle FT 140-10 065.240.72.00.00.0 seal
<a href="#">090.013.53.00.00.2</a>	mounting clamp
<a href="#">302.968.5E.00.00.0</a>	hollow cone nozzle Material: PVDF
<a href="#">652.185.56.03.00.0</a>	fan jet nozzle Material: POM
<a href="#">632.364.17.CC.00.0</a>	fan jet nozzle Material: stainless steel 1.4571 / 1.4404
<a href="#">632.886.30.CC.00.0</a>	fan jet nozzle Material: brass 2.0401*
<a href="#">632.946.30.CC.00.0</a>	fan jet nozzle Material: brass 2.0401*
<a href="#">632.846.30.CC.00.0</a>	fan jet nozzle Material: brass 2.0401*
<a href="#">066.411.17.00.00.3</a>	nipple Material: 1.4571
<a href="#">664.884.17.00.00.0</a>	fan jet nozzle Material: stainless steel 1.4571 / 1.4404
<a href="#">065.600.17.00.00.2</a>	Union nut material: stainless steel 1.4571

<a href="#">6F5.043.17.55</a>	
<a href="#">065.600.17</a>	
<a href="#">06F.410.17.24</a>	
<a href="#">6F5.163.17.55</a>	
<a href="#">06F.410.17.38</a>	
<a href="#">06F4.923.17.55</a>	
<a href="#">6F5.043.17.55</a>	
<a href="#">600.130.1Y.AC.00.0</a>	Multi-channel flat jet nozzle Material: stainless steel 1.4404
<a href="#">800.121.44.00.00.0</a>	
<a href="#">800.121.45.00.00.0</a>	
<a href="#">(490.966.1Y.CG)</a>	
<a href="#">066.410.17.00.00.3</a>	Material: 1.4571
<a href="#">X-RİNG 24.99 X 3.53 80 NBR RCM1-2-3 LECH</a>	
<a href="#">O-RİNG 35.00 X 2.50 90 NBR RCM1-2-3</a>	
<a href="#">1/4" 632.644.17.CC</a>	
<a href="#">1 1/4" (%C 42) -676,724 SERIES</a>	
<a href="#">632.966.16.CG.00.2</a>	fan jet nozzle Material: stainless steel 1.4305 / 1.4301
<a href="#">220.054.1Y.AC.00.0</a>	Hollow cone nozzle Material: stainless steel 1.4404
<a href="#">226.054.16.00.00.0</a>	Hollow cone nozzle Material: Stainless steel 1.4305 / 1.4104 / 1.4404 Sub-items: Pos 21 065.240.72.00.00.0 O-ring
<a href="#">302.366.51.00.00.0</a>	Hollow cone nozzle Material: PA
<a href="#">632.766.30.CC.00.0</a>	
<a href="#">632.846.30.CC.00.0</a>	
<a href="#">632.886.30.CC.00.0</a>	
<a href="#">657.086.30.00.00.0</a>	
<a href="#">656.966.30.00.00.0</a>	
<a href="#">657.046.30.00.00.0</a>	
<a href="#">652.806.30.00.00.2</a>	
<a href="#">652.886.30.00.00.1</a>	
<a href="#">405.328.1Y.AV.00.0</a>	Full cone nozzle Material: stainless steel 1.4404

<a href="#">652.301.30.00.00.0</a>	Flat jet nozzle Material: Brass 2.0401* including 065.240.72.00.00.0 seal
<a href="#">P/N- 800.116.72.00.00.0</a>	
<a href="#">600.493.1Y.AC.00.1</a>	Whisperblast multi-channel flat jet nozzle Material: stainless steel 1.4404
<a href="#">600.283.42.AC.00.1</a>	Whisperblast multi-channel flat jet nozzle Material: 3.2315
<a href="#">600.484.56.00.00.0</a>	Whisperblast multi-channel flat jet nozzle
<a href="#">362-606-51</a>	
<a href="#">6F4.923.17.55.00.A</a>	Flat jet nozzle Stainless steel 1.4571 / 1.4404
<a href="#">090.023.51.00.00.4</a>	Mounting clamp Sub-items: Pos 11 with gasket 12 with screw/screw
<a href="#">090.033.51.00.00.1</a>	Mounting clamp Sub-items: Pos 11 with gasket 12 with screw/screw
<a href="#">490.924.1Y.AK.00.0</a>	Full cone nozzle Stainless steel 1.4404
<a href="#">490.924.30.AK.00.0</a>	Full cone nozzle Brass 2.0401*
<a href="#">676.884.53.30.01.2</a>	Easy-Clip flat jet nozzle
<a href="#">092.091.53.00.00.0</a>	Easy-Clip mounting clamp
<a href="#">092.080.53.00.02.2</a>	Easy-Clip union nut
<a href="#">066.410.17.00.00.3</a>	Material: 1.4571
<a href="#">644.537.11.00.00.0</a>	MiniSCALEMASTER HP flat jet nozzle
<a href="#">064.400.11.00.00.0</a>	Union nut
<a href="#">060.020.1C.00.00.0</a>	welding nipple
<a href="#">064.431.16.00.00.4</a>	Jet director with cap
<a href="#">302.606.51.00.00.2</a>	Hollow cone nozzle
<a href="#">650.767.1C.CC.00.0</a>	Flat jet nozzle
<a href="#">FU3-066.410.17.02 nippel with dove tail</a>	
<a href="#">644.537.11.00.00.0</a>	MiniSCALEMASTER HP flat jet nozzle
<a href="#">064.400.11.00.00.0</a>	Union nut
<a href="#">060.020.1C.00.00.0</a>	welding nipple
<a href="#">064.431.16.00.00.4</a>	Jet director with cap
<a href="#">405.364.30.AV.00.0</a>	Full Cone Nozul'
<a href="#">1PM.061.K3.83.00</a>	
<a href="#">1PM.061.K3.80.00</a>	

<a href="#">632.844.17.CC.00.0</a>	Flat jet nozzle 1.4571 / 1.4404
<a href="#">092.091.53.00.00.0</a>	Easy-Clip mounting clamp
<a href="#">092.080.53.AD.01.1</a>	Easy-Clip ball piece PP
<a href="#">092.080.53.00.02.2</a>	Easy-Clip union nut PP
<a href="#">490.648.1Y.CE.00.0</a>	Full cone nozzle
<a href="#">302.606.1Y.00.00.0</a>	Hollow cone nozzle
<a href="#">3026061Y00000</a>	Water spray nozzle 3/8" spray angle 90°
<a href="#">3026061Y00000</a>	Nipple 3/8"
<a href="#">040.271.1Y.00.00.0</a>	sleeve Stainless steel 1.4404
<a href="#">065.210.17.00.00.1</a>	Nippel Material: stainless steel 1.4571
<a href="#">503.118.17.00.00.1</a>	bundle nozzle Material: Stainless steel 1.4571 / EWP 210
<a href="#">260.686.16</a>	COOLING TOWER WATER NOZZLE
<a href="#">686.568.16.CC.00.0</a>	Tongue nozzle
<a href="#">686.568.30.CC.00.0</a>	Tongue nozzle
<a href="#">218.886.17.00.00.0</a>	
<a href="#">6K3.538.27.15.00.0</a>	MiniSCALEMASTER ECO+ flat jet nozzle Material: stainless steel 1.4104 / hard metal
<a href="#">422.886.1Y.CE.00.2</a>	Full cone nozzle Material: stainless steel 1.4404
<a href="#">490.648.30.CC.00.0</a>	Material: Brass 2.0401*
<a href="#">066.410.17</a>	60 mm nozzle
<a href="#">066.410.17</a>	70 mm nozzle
<a href="#">066.410.17</a>	90 mm nozzle
<a href="#">066.410.17</a>	110 mm nozzle
<a href="#">066.410.17</a>	140 mm nozzle
<a href="#">066.410.17</a>	220 mm nozzle
<a href="#">490.524.30.CA.00.0</a>	full cone nozzle Material: Brass 2.0401*
<a href="#">490.368.1Y.CA.00.0</a>	Material: Stainless steel 1.4404
<a href="#">490.368.30.CA.00.0</a>	Material: Brass 2.0401*
<a href="#">660.674.17.00.00.0</a>	flat jet nozzle Material: Stainless steel 1.4571 / 1.4404
<a href="#">490.403.30.CA.00.0</a>	full cone nozzle Material: Brass 2.0401*
<a href="#">490.723.30.CE.00.0</a>	full cone nozzle Material: Brass 2.0401*

<a href="#">490.683.30.CE.00.0</a>	full cone nozzle Material: Brass 2.0401*
<a href="#">065.600.17 G3-4 Material:1cr18ni9</a>	
<a href="#">065.202.53.00</a>	
<a href="#">6606471700000</a>	
<a href="#">3314881700000</a>	
<a href="#">657.044.30.00.00.0</a>	
<a href="#">064.250.16.00.00.4</a>	
<a href="#">665.047.17.00.00.A</a>	
<a href="#">062.250.30 (80246)</a>	
<a href="#">302.408.51.Kb.00.0</a>	
<a href="#">260.726.17.10.01.0</a>	
<a href="#">060.020.1c.01.00.0 Material:1.4301 Sms No:37057157110103</a>	
<a href="#">260.806.17.01.05.0</a>	
<a href="#">065.200.16</a>	
<a href="#">644.727.27.00.00.1</a>	
<a href="#">065.200.16 (303 Ss)</a>	
<a href="#">569.139.1y.Bl.00.3</a>	
<a href="#">622.498.27.00.00.0</a>	
<a href="#">617.046.30</a>	
<a href="#">260.444.1y.10.00.0</a>	
<a href="#">422-966-5e-Cg</a>	
<a href="#">214.305.30.00.00.2</a>	
<a href="#">062.290.01.00.00.0</a>	
<a href="#">302.545.51.00</a>	
<a href="#">065200,065.240.73</a>	
<a href="#">100.277.17.00.10.0</a>	
<a href="#">136.115.1y.A2.00.0</a>	
<a href="#">067.630.53.40.00.0</a>	
<a href="#">218.766.30.00.00.0 Hohlkegelduse Werkstoff: Ms58</a>	

<a href="#">331.548</a>
<a href="#">065.600.30.00.00.1</a>
<a href="#">302-886</a>
<a href="#">06p.352.1y.00.00.0</a>
<a href="#">099-148-30-00-00-0</a>
<a href="#">6604471700000</a>
<a href="#">0652615600002</a>
<a href="#">J.5s3.059.1y.Tf.07.0</a>
<a href="#">092.050.30.AI.00.1</a>
<a href="#">170.961.1y.51.00.0</a>
<a href="#">46096617cg</a>
<a href="#">302.464.53.00</a>
<a href="#">065.600.17.00.00.2</a>
<a href="#">218.766.17</a>
<a href="#">153,416,35,14,00,2</a>
<a href="#">062.250.30.00.00.0</a>
<a href="#">652.247.16.00.0 - 303ss</a>
<a href="#">660.676.30.00</a>
<a href="#">634.364.12.29.00.1</a>
<a href="#">0652025300001</a>
<a href="#">54496016ce000</a>
<a href="#">064.253.16</a>
<a href="#">566. 934. 17. Ae.0</a>
<a href="#">065.600.17 Sms No:37057157540107</a> <a href="#">Material:1.4571</a>
<a href="#">095.015.73.05.65</a>
<a href="#">214.305.17.00.00.2</a>
<a href="#">694.647.11</a>
<a href="#">682.906.27.00.00.0</a>
<a href="#">66084430</a>
<a href="#">0660111700002</a>

<a href="#">Bspt_96016ce</a>	
<a href="#">694.537.27</a>	
<a href="#">331.608.05.00.00.0</a>	
<a href="#">060.020.1c.01.00.0</a>	
<a href="#">Bspt3/8\"-54496016ce</a>	
<a href="#">064.410.17 Sms No:37057157540109</a> <a href="#">Material:1.4571</a>	
<a href="#">632-481</a>	
<a href="#">660.844.30</a>	
<a href="#">600.130.1y.Ac.00.0</a>	
<a href="#">064.231.16</a>	
<a href="#">260.686.1y.00.00.0</a>	
<a href="#">3028065100002</a>	
<a href="#">156.416.35.14.00.2</a>	
<a href="#">066.460.17</a>	
<a href="#">095.015.6c.05.65.0</a>	
<a href="#">682.887.27</a>	
<a href="#">260.806.17.01.02.0</a>	
<a href="#">632.406.16.Cc.00.0</a>	fan nozzle Customs tariff number: 84249080 Material: 1.4305
<a href="#">422.886.5e.Ce.00.0</a>	
<a href="#">065.600.16</a>	
<a href="#">J.065.200.16.00.00.2 Einspritzventil</a>	
<a href="#">544.560.16.Ca.00.1</a>	Full jet nozzle Tariff No .: 84249080 Material: 1.4305
<a href="#">600.130.S2.Ac.00.0</a>	
<a href="#">676.844.8f.40.00.1</a>	
<a href="#">066.410.03 Nippel</a>	
<a href="#">682.848.27.00.00.0</a>	
<a href="#">J.612.366.30.00.00.0</a>	
<a href="#">29984 Basic Color</a>	
<a href="#">D53bspt3-8</a>	
<a href="#">58334955bn</a>	



<a href="#">676.884.53.40-Id120</a>	
<a href="#">6626502</a>	
<a href="#">J.652.247.16.00.00.0 - 303ss</a> <a href="#">Einspritzventil</a>	
<a href="#">092.020.30ad</a>	
<a href="#">064.490.01.01 Sms No:37057157110109</a> <a href="#">Material:St</a>	
<a href="#">092.020.30.Ad</a>	
<a href="#">095.015.34.04.02.0</a>	
<a href="#">095.009.00.12.56.0 + 064.491.01</a>	
<a href="#">064.400.11 Sms No:37057157110106</a> <a href="#">Material:1.4104</a>	
<a href="#">Hwe 3112 Flak</a>	
<a href="#">218.766.17 Bbs:1/2,90ã39;</a>	
<a href="#">065200170000a</a>	
<a href="#">065.200.16.00.00.2 Ueberwurfmutter</a>	
<a href="#">566.939.1y.Ae.00.2 (Ex566 939 17 Ae</a> <a href="#">00 0)</a>	
<a href="#">665.127.17.00.00.A</a>	
<a href="#">J.652.304.16.00.00.0 - 303ss</a> <a href="#">Einspritzventil</a>	
<a href="#">304.898.30.00.00.0</a>	
<a href="#">642.537.H7</a>	
<a href="#">676.724.8f.40</a>	
<a href="#">546.540.27.07.00.0</a>	full jet Tariff No .: 84249080 Material: HARDMETAL
<a href="#">00000000531.003.41</a>	
<a href="#">65.2</a>	
<a href="#">062.200.11.02</a>	
<a href="#">065.200.30.00</a>	
<a href="#">5001915e00</a>	
<a href="#">064.431.16 Ersatzteil Zu 644-Serie</a> <a href="#">Miniscalemaster</a>	
<a href="#">069.400.11</a>	

<a href="#">65251416 Einspritzventil</a>	
<a href="#">064.250.16</a>	
<a href="#">069.400.11.00.00.0</a>	
<a href="#">015.601.35.05.00.1</a>	
<a href="#">422-886-5e-Ce</a>	
<a href="#">0652005e00000</a>	
<a href="#">600.130.56.02.00.4</a>	
<a href="#">064.454.16 Sms No:37057157110105</a> <a href="#">Material:Ms</a>	
<a href="#">1.500.262.53.20.00.0</a>	
<a href="#">064.490.01.02 Sms No:37057157110110</a> <a href="#">Material:St</a>	
<a href="#">694.497.27</a>	
<a href="#">136-416-35-14</a>	
<a href="#">302.486.51</a>	
<a href="#">490.604.30.Ca.00.0</a>	full cone nozzle Tariff No .: 84249080 Material: 2.0401
<a href="#">065.215.30.00.00.2</a>	
<a href="#">?686.688</a>	
<a href="#">664.724.17.00.00.A</a>	
<a href="#">302.608 5e</a>	
<a href="#">069.490.01.00.00.1</a>	
<a href="#">092.080.53.00.02.1 (Ex.</a> <a href="#">092.080.53.00.02.0)</a>	
<a href="#">0649671790</a>	
<a href="#">679.365.30.00.00.1</a>	
<a href="#">302.526.51.00.00.2</a>	
<a href="#">329.358</a>	
<a href="#">064.252.16</a>	
<a href="#">5mc-049-1y-Af</a>	
<a href="#">3316081700000</a>	
<a href="#">682.887.27.00.00.0</a>	
<a href="#">1.095.016.53.15.62.0 Einspritzventil</a>	

<a href="#">632.883.30.Cc</a>	
<a href="#">566.934.17.Ae.00.0</a>	
<a href="#">5001915e01</a>	
<a href="#">200 Ea Spray Nozzlesize: R3/8 Din</a> <a href="#">2999engster Querschnitt: 2.9 Mm</a>	
<a href="#">2503 602</a>	
<a href="#">065.200.16.00.00.2</a>	
<a href="#">600.130.56.Ac.00.4</a>	
<a href="#">095.016.53.15.62</a>	
<a href="#">302.326.5e</a>	
<a href="#">6526502</a>	
<a href="#">30254651</a>	
<a href="#">652.304.16.00.0 - 303ss</a>	
<a href="#">092.010.30.Aa.00.0</a>	ball joint Tariff No .: 74122000 Material: 2.0401
<a href="#">064.490.01.00.00.0 Sms</a> <a href="#">No:37057157110111 Material:St</a>	
<a href="#">062.210.17.02</a>	
<a href="#">064.400.11.00.00.0</a>	
<a href="#">694.647.11.00.00.0</a>	
<a href="#">302.848.51</a>	
<a href="#">065.240.73</a>	
<a href="#">140.252.30.01.00.2</a>	
<a href="#">0652407300000</a>	
<a href="#">218.766.17.00.00.0 Hohlkegelduse</a> <a href="#">Werkstoff: 1.4571</a>	
<a href="#">435.656.6d.01.00.2</a>	
<a href="#">56727917bl</a>	
<a href="#">064.401.11</a>	
<a href="#">302.768.53.00.00.1</a>	