



## Tival Sensors

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.

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

*Firmamız Tival Sensors 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="#">Pressure Switch Tival Ff4-4dah 0,22-4bar</a>	
<a href="#">Ff4- 4 Dah</a>	Pressure switch with Perbunan membrane Setting range: 0.07 ... 4 bar Pressure connection: 3/8 "inside (silumin) Tariff number 90322000
<a href="#">Ff4- 16 Vds Dai</a>	Pressure switch with Perbunan membrane Setting range: 0.5 ... 16 bar Pressure connection: 1/2 "inside (silumin) VdS approval Product number 90322000
<a href="#">16-120 BAR 3/8 - FF4-120 PAH</a>	
<a href="#">3/8" 0,5-8 BAR - TIVAL FF4-8 DAH</a>	
<a href="#">FF4- 4 DAY A</a>	Pressure switch with Perbunan membrane Setting range: 0.07 ... 4 bar Pressure connection: 3/8 "inside (polyamide) Lot number 90322000
<a href="#">FF4- 30 AAG</a>	Pressure switch with corrugated stainless steel pipe Setting range: 1 ... 30 bar Pressure connection: 1/4 "inside (stainless steel) Max. Medium temperature: 200 ° C Lot number 90322000
<a href="#">FF4- 10 VdS DAI</a>	Pressure switch with Perbunan membrane Setting range: 0 ... 10 bar Pressure connection: 1/2 "inside (Silumin) VdS approval Lot number 90322000
<a href="#">FF4- 60 PAH G</a>	Setting range: 4 ... 60 bar Pressure connection: 3/8 "inside (stainless steel) Gold-plated contacts Lot number 90322000
<a href="#">TS-UNS-*-02-...</a>	Zone 0 -- Ex II 1G Ex ia IIB T5 Ga
<a href="#">FF4- 250 AB PAH</a>	Pressure switch with plastic piston Setting range: 14 ... 250 bar Pressure connection: 3/8 "inside (stainless steel) Approval ATEX EN 60079

<a href="#">PRJ000360 MISC-0014</a>	TS-EX
<a href="#">EWTSB.4x44.3.1PtM-4.0.G1/4"(10mm) 1110539</a>	Screw-in resistance thermometer with Binder M12x1 round connector Sensor: 1 x Pt1000 Accuracy: class B according to DIN EN 60751 Connection type: 4-wire circuit Connector: Binder Round connector M12x1 (max. 90 ° C), 4-pin, pin assignment: 1.3 & 2.4 Measuring range: -50 ... +250 ° C Protection tube: Ø 4 mm Process connection: G 1/4 ", HEX SW 22 Installation length: 44 mm, including the thread of the G 1/4 "process connection (10 mm) Height including M12x1 connector: 56 mm Case diameter: 18 mm Material: stainless steel 1.4301 Lot number 90251900
<a href="#">EWTSB.4x39.3.1PtM-4.0.G1/4" (10mm)1110540</a>	Screw-in resistance thermometer with Binder M12x1 round connector Sensor: 1 x Pt1000 Accuracy: class B according to DIN EN 60751 Connection type: 4-wire circuit Connector: Binder Round connector M12x1 (max. 90 ° C), 4-pin, pin assignment: 1.3 & 2.4 Measuring range: -50 ... +250 ° C Protection tube: Ø 4 mm Process connection: G 1/4 ", HEX SW 22 Installation length: 39 mm, including the thread of the G 1/4 "process connection (10 mm) Height including M12x1 connector: 56 mm Case diameter: 18 mm Material: stainless steel 1.4301 Lot number 90251900 country of origin: Germany
<a href="#">1010 003</a>	
<a href="#">1010 016</a>	
<a href="#">1010 062</a>	
<a href="#">1010 063</a>	
<a href="#">1010 069</a>	
<a href="#">1010 072</a>	
<a href="#">1010 073</a>	
<a href="#">1010 074</a>	
<a href="#">1010 087</a>	
<a href="#">1010 094</a>	
<a href="#">1010 096</a>	
<a href="#">1010 100</a>	
<a href="#">1010 109</a>	
<a href="#">1010 117</a>	
<a href="#">1010 122</a>	
<a href="#">1010 299</a>	
<a href="#">1010 300</a>	

[1010026](#)

[1010076](#)

[1010078](#)

[1010081](#)

[1010084](#)

[1011 002](#)

[1011 003](#)

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[1020 068](#)

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[1050 027](#)

[1050 028](#)

[1051 006](#)

[1070 025](#)

[1071 008](#)

[1071 009](#)

<a href="#">1071 042</a>
<a href="#">1080 001</a>
<a href="#">1080 002</a>
<a href="#">1080 008</a>
<a href="#">1080 014</a>
<a href="#">1090 001</a>
<a href="#">1090 002</a>
<a href="#">1090 200</a>
<a href="#">1090 202</a>
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<a href="#">1090 245</a>
<a href="#">1090 600</a>
<a href="#">1090 603</a>
<a href="#">1090 620</a>
<a href="#">1091 003</a>
<a href="#">1091 006</a>
<a href="#">1120194</a>
<a href="#">1120198</a>
<a href="#">1120201</a>
<a href="#">1121007</a>
<a href="#">23E01 LISTED:297E</a>
<a href="#">5357</a>
<a href="#">FF 142-8 DAH</a>

<a href="#">FF 4 - 2 Vds DRI</a>	
<a href="#">FF 4-250 GL PAH</a>	
<a href="#">FF 4-4 AB DAH G3/8"</a>	
<a href="#">FF 4-4ACDAH 1030142</a>	
<a href="#">FF4- 250</a>	
<a href="#">FF4-4 DAH</a>	
<a href="#">FF4-4 AB DAH I</a>	
<a href="#">FF4-8 DAH</a>	
<a href="#">TS-KGS-W1222-PL</a>	
<a href="#">TST-DD 10.0</a>	
<a href="#">TST-DD 10.0-25-D</a>	
<a href="#">TST-DD 10.0-2-D</a>	
<a href="#">TST-DD 10.0-5-D</a>	
<a href="#">TST-DD 20.0-25-D</a>	
<a href="#">TST-DD 20.0-2-D</a>	
<a href="#">FF4- 120 PAH</a>	Pressure switch with plastic piston Setting range: 8...120 bar Pressure connection: 3/8" inside (stainless steel) Commodity number 90322000 Country of origin: CZ/EEC
<a href="#">AIR FRESHER SENSOR FF4-32</a>	Pressure switch with Perbunan membrane Setting range: 0.8...32 bar Pressure connection: 3/8" inside (Silumin) Commodity number 90322000
<a href="#">FF4-8 DAH</a>	Pressure switch with Perbunan membrane Setting range: 0.2...8 bar Pressure connection: 3/8" inside (Silumin)
<a href="#">Ex21A.3,2x11.3.2Pt-3.0.2000/8000TTDT</a>	System type: KF EC certificate no.: IBExU 09 ATEX1143 X Degree of protection: intrinsic safety Classification: EX II 2G Ex ia IIC T6-T2 according to DIN EN 60079-0:2012 according to DIN EN 60079-11:2012 Insulation class: H Sensor: 2 x Pt100 Accuracy: Class B according to DIN EN 60751 Connection type: 3-wire circuit (from transition sleeve) Measuring range: -50°C...+180°C Protective tube: Ø 3.2 mm L1: 2,000mm Material: VA connecting cable: FEP / FEP / wire mesh / FEP 6*AWG24 Sheath color: blue Wire colors: red, red, white, black, black yellow L2: 8,000mm Line between protective tube and transition sleeve: FEP / Cu braid / PFA 4*AWG26 Sheath color: transparent Wire colors: red, red, white, white Shield placed on transition sleeve Shield: 50 mm brought out Pressure resistance: 3 bar (oil pressure) High voltage test: 250V/AC above 1 at least Incl. documentation / operating instructions EC Certificate No.: IBExU 09 ATEX1143 X Degree of protection: intrinsic safety Classification: EX II 2G Ex ia IIC T6-T2, Ex II 2G Ex ia IIIC Tx

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<a href="#">1020080</a>	FF4- 10 VdS DAI Pressure switch with Perbunan membrane Setting range: 0...10 bar Pressure connection: 1/2" inside (Silumin) VdS approval
<a href="#">FF4- 16 DAH</a>	Pressure switch with Perbunan membrane less 15.00% -31.68 Setting range: 0.4...16 bar Pressure connection: 3/8" inside (Silumin)
<a href="#">FF4- 4 DAH</a>	Pressure switch with Perbunan membrane Setting range: 0.07...4 bar Pressure connection: 3/8" inside (silumin)
<a href="#">FF4- 12 AAG</a>	Pressure switch with stainless steel corrugated tube Setting range: 0.5...12 bar Pressure connection: 1/4" inside (stainless steel)
<a href="#">FF4- 10 VdS DAI</a>	Pressure switch with Perbunan membrane Setting range: 0...10 bar Pressure connection: 1/2" inside (Silumin) VdS approval
<a href="#">FF4-4-AB DAH</a>	
<a href="#">Ff4- 8 Dah</a>	Sensor
<a href="#">Ff4- 250 Ab Pah</a>	Pressure switch with plastic piston Adjustment range: 14 ... 250 bar Pressure connection: 3/8 "inside (stainless steel) Approval ATEX EN 60079 Lot number 90322000 Origin: EEC / DE
<a href="#">Ff4- 120 Pah</a>	1010079 Pressure switch with plastic piston Adjustment range: 8 ... 120 bar Pressure connection: 3/8 "inside (stainless steel) Lot number 90322000
<a href="#">Ff4- 32 Gl Dah</a>	Pressure switch with Perbunan membrane Adjustment range: 0.2 ... 32 bar Pressure connection: 3/8 "inside (silumin) GL approval Lot number 90322000
<a href="#">Ps1-A3a</a>	
<a href="#">FF4- 4 AB DAH</a>	Pressure switch with Perbunan membrane Adjustment range: 0.07 ... 4 bar Pressure connection: 3/8 "inside (zinc die-cast) Approval ATEX EN 60079 Lot number 90322000 Origin: EEC / DE