

## Aep Transducers

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Aep Transducers** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Aep Transducers T¼rkiye Distrib¼t¼r¼ veya temsilcisi deęildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">Tp12bh53r500b</a>	TP12 TRANSDUCER 500BAR ABSOLUTE 1/4 GAS MALE OUT 4-20mA 3 WIRES WITH DIN43650 CONNECTOR
<a href="#">CCMA42500K3</a>	CMAMP AMPLIFIED LOAD CELL 500KG OUT 4-20mA 2 WIRES DIAM. 42 IP67 3 METRE CABLE
<a href="#">TP5/BH38R 500 BAR 4-20 MA TRANSDUCERS (Zerro</a>	
<a href="#">TP5/BH35R 50 BAR 4-20 MA TRANSDUCERS)</a>	
<a href="#">OEG NBRCE-440-1 half wave bridge rectifier</a>	
<a href="#">CCLB50KNI005</a>	CLB 50KN BIDIRECTIONAL FORCE TRANSDUCER WITH M12 MALE CONNECTOR CLASS 00
<a href="#">CONNM12FV8P</a>	M12 FLYING FEMALE 8 POLES CONNECTOR WITH 5 SHIELDED METRE AT 6 WIRES PVC 105° CABLE
<a href="#">CTS45M30</a>	SPHERICAL LOADING HEAD FOR CLB 50/100KN RANGE
<a href="#">CTIC28</a>	LOADING HEAD TIC28 IN AISI
<a href="#">CACCEM30</a>	KNUCKLE JOINT EM30 FOR TC4-TCA-TCE-TS
<a href="#">CCLB600KNI00</a>	CLB 600KN BIDIRECTIONAL FORCE TRANSDUCER WITH M12 MALE CONNECTOR
	M12 FLYING FEMALE 8 POLES CONNECTOR WITH 5 SHIELDED METRE AT

<a href="#">CONNM12FV8P</a>	6 WIRES PVC 105° CABLE
<a href="#">CTS75M56</a>	SPHERICAL LOADING HEAD FOR CLB 600KN
<a href="#">CTIC61</a>	TIC61 LOADING HEAD FOR CLB 600KN MADE OF STAINLESS STEEL
<a href="#">CAT6M56</a>	HIGH RESISTANCE JOINT WITH SMOOTH (NON THREADED) SHAFT FOR THE TENSION USE OF CLB 600KN
<a href="#">CKAL230750KN005</a>	LOAD CELL KAL 750KN DIAM.230 CLASS 00 IP67 5Mt CABLE
<a href="#">CTIC230KAL</a>	LOADING HEAD TIC230 IN AISI FOR KAL DIAM. 230
<a href="#">CBC230KAL</a>	LOADING PLATE FOR KAL LOAD CELL 500-750-1000kN
<a href="#">CAT230KAL</a>	TENSION PIVOT FOR KAL 500-750-1000kN
<a href="#">CCISO1M</a>	COMPRESSION ACCESSORY ACCORDING TO ISO NORM FOR 1MN KAL DYNAMOMETER
<a href="#">CTISO1MA</a>	FEMALE UPPER DRIVE SHAFT FOR KAL DIAM. 230 COMPLETE WITH BOLT AND WASHER
<a href="#">CTISO1MB</a>	MALE LOWER DRIVE SHAFT FOR KAL DIAM. 230mm COMPLETE WITH BOLT AND WASHER ** REGARDING THE ACCREDIA CERTIFICATES, OUR LABORATORY CAN ISSUE AN ACCREDIA ONLY FOR CLASS 0,5 EVEN IF THE SENSORS ARE IN CLASS 00 WHILE TO HAVE THE CLASS 00 CERTIFIED WE HAVE TO SEND THE SENSORS TO I.N.R.I.M. ITALIAN NATIONAL METROLOGICAL INSTITUTE, BELOW YOU FIND THE TWO PRICES **
<a href="#">EMP10FK2</a>	MP10 PLUS DIGITAL INDICATOR 10 CHANNELS 230VAC POWER SUPPLY 2000000 DIVISIONS WITH RS232 / USB OUTPUT AND REMOTE CONTROL
<a href="#">EMP10BK2</a>	MP10 PLUS DIGITAL INDICATOR 2 CHANNELS 230VAC POWER SUPPLY 2000000 DIVISIONS WITH RS232/USB OUTPUT
<a href="#">EMP10B</a>	MP10 PLUS DIGITAL IND 2 CHANNELS 230VAC POWER SUPPLY 200000 DIVISIONS WITH RS232/USB OUTPUT
<a href="#">EMP10ACCMIL7MV</a>	CONNECTOR MIL7 POLES FLYING MALE FOR MP10
<a href="#">FENB2ABB</a>	ACCREDIA CALIBRATION COMPRESSION+TENSION >10 kN ÷ 600 kN, ISO 376, 8 POINTS FOR 4 CYCLES, INCREASING AND DECREASING FORCES (CLASS 00, 0,5, 1, 2, Ucmc = 0,01% FOR RANGES UP TO 50 kN, CLASS 0,5, 1, 2, Ucmc = 0,02% FOR RANGES HIGHER THAN 50 kN)
<a href="#">FENB3ABB</a>	ACCREDIA CALIBRATION COMPRESSION+TENSION >600 kN ÷ 1000 kN, ISO 376, 8 POINTS FOR 4 CYCLES, INCREASING AND DECREASING FORCES (CLASS 0,5, 1, 2, Ucmc = 0,01%)
<a href="#">VARIE CLB 50KN</a>	ACCREDIA CERTIFICATE IN COMPRESSION AND TENSION ISSUED ACCORDING TO ISO 376 NORM BY INRIM FOR SENSORS CLB 50KN IN CLASS 00 COMBINED WITH MP10PLUS
<a href="#">VARIE CLB 600KN</a>	ACCREDIA CERTIFICATE IN COMPRESSION AND TENSION ISSUED ACCORDING TO ISO 376 NORM BY INRIM FOR SENSORS CLB 600KN AND KAL 750KN IN CLASS 00 COMBINED WITH MP10PLUS
<a href="#">DFP MANOMETER 350BAR 1/2GAS</a>	TDFP350B MALE COUPLING
<a href="#">TP12RBCX3R10B</a>	RTP12 TRANSDUCER 10BAR RELATIVE 1/4 GAS MALE OUT 0-5V WITHOUT CONNECTOR **WITH DIRECT CABLE OUTPUT**ADDITIONAL COST QUOTED BELOW**
<a href="#">TPCAVOPVC5M</a>	3 METERS OF PVC WIRED CABLE
<a href="#">TRT</a>	CALIBRATION REPORT FOR PRESSURE TRANSDUCERS
<a href="#">MTRX100NM01</a>	TRX FLANGED TORQUE METER 100Nm CLASS 0,1

<a href="#">MRT8100NM</a>	
<a href="#">MRT8100NM</a>	RT8 ROTATING TORQUE METER 100 Nm +/-10 Volt AMPLIFIED OUTPUT, WITHOUT CONTACT
<a href="#">MTRX100NM005</a>	TRX FLANGED TORQUE METER 100Nm CLASS 0,05
<a href="#">CTC4AMP100KN-10V</a>	TC4AMP LOAD CELL 100KN OUT +/-10VOLT (+10VOLT IN COMPRESSION; -10VOLT IN TENSION) DIAM.127, IP67, 5MT CABLE
<a href="#">EDFI2</a>	DFI2 DIGITAL FORCE INDICATOR 2mV/V INPUT WITH USB OUTPUT AND FEEDER PLEASE NOTE THAT THE NEW DFI2 IS ALWAYS EQUIPPED WITH AN USB PORT USED TO FEED THE INTERNAL BATTERY AND TRANSFER DATA TO A PC TOO IF YOU BUY THE RS232 SERIAL OUTPUT OPTION, DATA WILL BE TRANFERRED TO THE PC THROUGH RS232 SERIAL PORT ONLY WHILE USB PORT WILL BE USED TO FFED THE INTERNAL BATTERY ONLY
<a href="#">SERIAL OUTPUT OPTION</a>	ADDITIONAL COST FOR SERIAL OUTPUT OPTION
<a href="#">TRANSDUCER AEP TP5B/BH3XR 4-20mA 500bar</a>	TRANSDUCER PH49481999
<a href="#">TRANSDUCER AEP TP5B/BH3XR 4-20mA 50 BAR</a>	
<a href="#">CTC4165200KNI15</a>	TC4 LOAD CELL 200kN CLASS 1, IP67, DIAM.165, 5MT CABLE
<a href="#">CTC4127100KNI15</a>	TC4 LOAD CELL 100kN CLASS 1, IP67, DIAM.127, 5MT CABLE
<a href="#">CPBTC4D127</a>	MOUNTING PLATE FOR TC4 Ø 127 IN AISI C/W BOLTS & SCREWS
<a href="#">CTSAMP6350K5-10V</a>	TS-AMP AMPLIFIED LOAD CELL 50KG OUT +/-10VOLT (+10V IN TENSION -10V IN COMPRESSION) DIAM. 63 IP65 WITH M12 MALE CONNECTOR AND M12 FEMALE CONNECTOR C/W 3 MT CABLE
<a href="#">FT1A</a>	
<a href="#">CFT1A500KC25</a>	FT1A 500KG OIML R60 APPROVED LOAD CELL C2 CLASS IP68 WITH 5 METE CABLE AT 6 WIRES
<a href="#">CFT1A500KC21</a>	FT1A 500KG OIML R60 APPROVED LOAD CELL C2 CLASS IP68 WITH 10 METRE CABLE AT 6 WIRES
<a href="#">TC4AMP LOAD CELL 100KN</a>	CTC4AMP100KN-10V OUT +/-10VOLT (+10VOLT IN COMPRESSION; -10VOLT IN TENSION) DIAM.127, IP67, 5MT CABLE
<a href="#">CCM100K3</a>	CM LOAD CELL 100Kg DIAM.35, IP67, 3 MT CABLE
<a href="#">TC 4 AMP LOAD CELL 100KN CTC4AMP100KN-1</a>	
<a href="#">MTRX200NM01</a>	TRX FLANGED TORQUE METER 200 Nm CLASS 0,1
<a href="#">MTRX200NM005</a>	TRX FLANGED TORQUE METER 200 Nm CLASS 0,05
<a href="#">T302 (DGR P01380103 TRIAD)</a>	
<a href="#">CLSC#PT1MA-50-FR420EX632656B</a>	
<a href="#">TP5/BH38R 500 bar OUT 4 - 20 mA</a>	
<a href="#">TP5/BH38R 50 bar OUT 4 - 20 mA</a>	
<a href="#">Tp14bh53r</a>	
<a href="#">Tp14bh53r700b</a>	
<a href="#">Ctc4127100kni15</a>	
<a href="#">Cts63100kc25</a>	
<a href="#">Tp14bh51r2kb</a>	

<a href="#">Tp8txm69500b</a>	TP8 TRANSDUCER 500BAR 2mV/V 150°C FLANGED C/W SILIC. CABLE
<a href="#">Tp12bc53r350b</a>	TP12 TRANSDUCER 350BAR ABSOLUTE 1/4 GAS MALE OUT 0-5 VOLT DIN 43650 CONNECTOR
<a href="#">Ctc41275t5</a>	
<a href="#">Tidro_2kb_Tcov</a>	
<a href="#">Ct2020tc25</a>	LOAD CELL T20 20TON C2 CLASS IP68 5 METERS CABLE
<a href="#">Epk2010a230</a>	
<a href="#">Tp-14</a>	
<a href="#">Cc2s8210tc25</a>	
<a href="#">Mp1</a>	
<a href="#">Caccem12</a>	