

Hauber

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

Firmamız Hauber T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunulmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.



¼r¼n	A¼ıklama
HE100.00.32.00.00.00.000	Vibration monitoring Typ Artikelnr.10943 According to DIN ISO 10816 Measuring range: 0 ... 32 mm / s Frequency range: 10 ... 1000 Hz Temperature range: -40 ° C ... + 125 ° C Analog output: 4 ... 20 mA Supply voltage: 24V DC Housing: V2A stainless steel 1.4305 Fastening: M8 threaded pin Connection: plug-M12 Protection class: IP 66/67 Customs tariff number: 90318020 Country of origin: Germany
Cable - 4-pole - 5m - shielded (optional)	Item number 10521 M12 socket straight Sheath: PUR / PVC Degree of protection: IP67
HE rubber protective sleeve for type HE100	(Optional) Item number 10986 Can be used for the following type series: HE100, HE101, HE102, HE103 Corrosion protection and protection against external environmental influences Material: silicone Color: Black Cable passage: 4.5 ... 6.0 mm Total length: 130 mm Temperature range: -40 ° C ... + 125 ° C with HAUBER logo
ATEX Typ 663.32.102.0	Vibration monitoring Article no. 10315 According to DIN ISO 10816 ATEX version: Zone 1 and 21 Classification: SIL2 / PL-d Frequency range: 10...1000 Hz Measuring range: 0...32 mm/s Analogue output: 4...20 mA Switching output: pre-

	alarm and main alarm Supply voltage: 24V DC Housing: V2A stainless steel 1.4305 Fastening: M8 screw Connection: 5 m cable integrated Protection class: IP 67 including 2 seals
Typ 640.16.000.0	Article no. 10034 According to DIN ISO 10816 Measuring range: 0...16 mm/s Frequency range: 10...1000 Hz Temperature range: -40°C...+85°C Analogue output: 4...20 mA Supply voltage: 24V DC Housing: V2A stainless steel 1.4305 Fastening: M8 grub screw Connection: M12 plug Protection class: IP 67
HE100.00.16.00.00.00.000 Vibration monitoring type	Vibration monitoring type 10935 According to DIN ISO 10816 Measuring range: 0...16 mm/s Frequency range: 10...1000 Hz Temperature range: -40°C...+125°C Analog output: 4...20 mA Supply voltage: 24V DC Housing: V2A stainless steel 1.4305 Fastening: M8 threaded pin Connection: M12 connector Protection class: IP 66/67
10059 / 656.A Auswertgerät	
He100.00.16.01.00.00.000-S	
10172	
Typ 663 (Bestellcode: 663.32.010.0)	
640.64.000.0	
He100.00.16.00.00.00.000	
664.16.000.0-S Vib Sensor	
(Optional) 10480	Cable - 8-pin - 5m - shielded M12 socket Sheath: PUR / PVC Protection class: IP67
664.16.000.0-S 10565	
Vibration Monitoring Type He103.01.32.01.00.00.050	Artikelnr.9999 According to DIN ISO 10816 ATEX application area: Zone 1/2/21/22 ATEX marking: Ex II 2 G Ex d IIC T4 Gb Ex II 2 D Ex tb IIIC T120 ° C Db Frequency range: 1 ... 1000 Hz Measuring range: 0 ... 32 mm / s RMS averaging time: 60 seconds Temperature range: -40 ° C ... + 125 ° C Analog output: 4 ... 20 mA Supply voltage: 24V DC Housing: V2A stainless steel 1.4305 Mounting: M8 threaded pin Connection: 5m shielded cable - integrated Protection class: IP 66/67
Kalibrierung	
640 10 2007	
10521 5 M Kabel Geschirmt	
Art.Nr.10059 / Typ 656.A	
10034 / 640 Schwingungs¼berwachung	
Kabel - 4-Polig - 2m - Geschirmt	
T0180-05-05-03-05-02	

10059 / 656.A	
663.64.103.0 10752	
He100	
664.10.200.26	
T0180-05-05-03-05-02 Vib Sensor	
Evaluation Electronics Type 656.A	Artikelnr.10059 Evaluation of 1 sensor with a threshold and a line monitoring Customs tariff number: 90318020 Country of origin: Germany
Typ:640.16.000.0 F-Nr:60316 Obsolete,Replaced By He100.00.16.00.00.000	
10091	
10520	
10105 Schwingungsüberwachung Atex Typ 664.8.200.0 Replaced By Typ He100 (Bestellcode: He100.01.16.01.00.00.050)	
10480	
He100 Schwingungsüberwachung	
Evaluation Electronics Type 652.3400	Artikelnr.10225 - Evaluation of 2 pcs. vibration monitoring Type HE100 - Free adjustment of pre- and main alarm per vibration monitoring - Display language German - Supply voltage 24V DC - One analog output 4 ... 20 mA per vibration monitoring
10106	
10034 / 640	
Vibration Monitoring Type He100.01.32.01.00.00.050	Artikelnr.11001 According to DIN ISO 10816 ATEX application area: Zone 1/2/21/22 ATEX marking: Ex II 2 G Ex d IIC T4 Gb Ex II 2 D Ex tb IIIC T120 ° C Db Frequency range: 1 ... 1000 Hz Measuring range: 0 ... 32 mm / s Temperature range: -40 ° C ... + 125 ° C Analog output: 4 ... 20 mA Supply voltage: 24V DC Housing: V2A (1.4305) stainless steel Mounting: M8 threaded pin Connection: 5m shielded cable - integrated Protection class: IP 66/67 Customs tariff number: 90318020 Country of origin: Germany
640.16.000.0 , He100.00.16.00.00.000	
664.16.000.0 16 Mm/S Obsolete, Replaced By He100	
Type 640	

663.12.200.2 (10499)
640.32.200.4
Typ 640.10.200.7
Typ He100
10458 Kabel - 4-Polig - 10m - Geschirmt
664.16.000.0-S 10565 -Obsolete, Replaced By He100.00.16.01.00.00.000-S
Kabel Fuer He100.00.16.00.00.00.000
663.12.200.2
663.64.000.0 <p>Vibration monitoring type 663.64.000.0 ArtikelNr.10298 According to DIN ISO 10816 Classification: SIL2 / PL-d Frequency range: 10 ... 1000 Hz Measuring range: 0 ... 64 mm / s Analog output: 4 ... 20 mA Switching output: pre- and main alarm Supply voltage: 24 V DC Housing: V2A stainless steel 1.4305 Mounting: M8 screw Connection: M12 plug Protection class: IP 67 including 2 seals Customs tariff number: 90318020 Country of origin: Germany Weight / pcs. 0,50 kg</p>
Type 664
10105 Schwingungsüberwachung Atex Typ 664.8.200.0
Typ He100 (Bestellcode: He100.01.16.01.00.00.050)
664.16.000.0-S - Obsolete, Replaced By He100.00.16.01.00.00.000-S
10106 Schwingungsüberwachung Atex Typ 664.16.200.0