

Mechanical accessories			
<p>CTex LT + CTex LT hot</p> 			
<p>OPTCTEX Aluminum housing with mounting device to accommodate the Zener barriers (top-hat rail) and the CT electronics</p>	<p>ACCTFB / ACCTFBMH / ACCTFB2 Mounting bracket, adjustable in one axis (M12x1 sensing head, massive housing, mounting of CT sensing head + Laser-Sightingtool)</p>	<p>ACCTAS Tilt assembly for heads with optical resolution $\geq 10:1$</p>	<p>ACCTKF40B270 / ACCTKF40GE KF40 flange for CT1M, 2M, 3M with B270 window (up to 10^{-7} mbar) / KF40 flange for CTLT with Ge window (up to 10^{-7} mbar)</p>
<p>Advantage:</p> <ul style="list-style-type: none"> • Two-piece measuring system with active electronic for evaluation and passive IR receiver (sensing head) • CTex sensing head can be installed as passive element in hazardous areas • Energy limitation with appropriate zener barriers (STAHL) with approval for zone 1 (PTB 01 ATEX 2053/ E II (1/2) GD [EEx ia/ib] IIC/IIB) 			
	<p>ACCTRAIL Rail mount adapter for CT electronics</p>	<p>ACCTMB Mounting bolt with thread 12x1</p>	<p>ACCTMG Mounting fork, adjustable in 2 axes, with thread M12x1</p>

Optical accessories		
		
<p>ACCTCF / ACCTPW CF-lens or protective window (for LT) for M12x1 sensing head ACCTCFHT / ACCTPWHT for 1M, 2M, 3M</p>	<p>ACCTCFE / ACCTPWE CF-lens or protective window (for LT) with external thread for air purge or massive housing ACCTCFHTE / ACCTPWHTTE for 1M, 2M, 3M</p>	<p>D08ACCTLST / ACCTOEMLST Laser-Sightingtool (for CT) / OEM Laser-Sightingtool, 635 nm, rotation symmetrical, for connection to CT electronics, power supply via CT electronic box or battery</p>
		
<p>ACCTRAM Right angle mirror for measurements 90° to the sensor axis for sensing heads with optical resolution $\geq 10:1$</p>	<p>ACCTPA + ACCTST20 20 (20 mm length) / ACCTST40 (40 mm length) / ACCTST88 (88 mm length) Pipe adapter with M12x1 internal thread + Sighting tube with M12x1 external thread</p>	

Air purges and protective housings

			
<p>ACCSAP Air purge collar (for heads with optical resolution $\geq 10:1$)</p>	<p>ACCTAPMH Air purge collar for Massive housing (D06)/ CSmicro HS/ CThot/ CT P3/ CT P7</p>	<p>Massive housing of:</p> <ul style="list-style-type: none"> • compact, brass (D06ACCTMHB) • anodized aluminium (D06ACCTMHA) • stainless steel (D06ACCTMHS) 	<ul style="list-style-type: none"> • stainless steel version with CF optics (D06ACCTMHSCF) • stainless steel version for HT CF optics (D06ACCTMHSCFHT)
			
<p>ACCTAPLCFHT Air purge collar, laminar, with integrated CF lens (for 1M/ 2M/ 3M)</p>	<p>ACCTAPL Air purge collar, laminar</p>	<p>ACCTAP / ACCTAP2 (2:1 optics) Air purge for CT heads (not for heads with 32 mm length)</p>	

Combinations

					
<p>ACCTAPL Air purge collar, laminar</p>	<p>ACCTMG Mounting fork</p>	<p>Device adjustable in two axes</p>	<p>ACCTFB2 Mounting bracket for sensing head + Sighting tool</p>	<p>D08ACCTLST / ACCTOEMLST OEM Laser-Sightingtool</p>	<p>Sensing head with Laser-Sighting tool</p>
					
<p>ACCTFB Mounting bracket for M12x1 sensing head</p>	<p>ACCTMB Mounting bolt</p>	<p>ACCTAB Device adjustable in two axes</p>	<p>D06ACCTAPMH Massive housing, stainless steel</p>	<p>ACCTAPMH Airpurge, stainless steel</p>	<p>Massive housing with air purge</p>