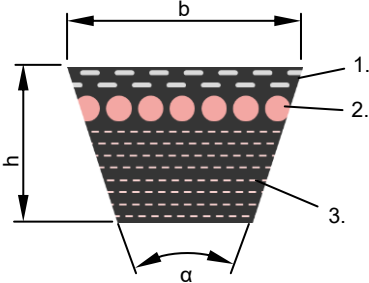
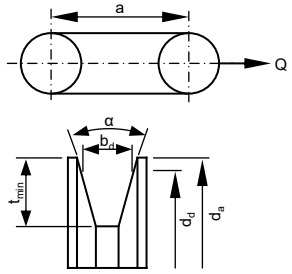


	1	2	3	4	5	6	7	8																																										
A	<table><tr><th>Richtlänge Datum length [mm]</th><th>Längentoleranz Length tolerance</th><th>Satztoleranz Set tolerance [mm]</th></tr><tr><td>605 < Lp ≤ 900</td><td>± 1%</td><td>2</td></tr><tr><td>901 < Lp ≤ 2000</td><td>± 1%</td><td>4</td></tr><tr><td>2001 < Lp ≤ 2500</td><td>± 1%</td><td>6</td></tr><tr><td>2501 < Lp ≤ 3550</td><td>± 1%</td><td>8</td></tr></table>		Richtlänge Datum length [mm]	Längentoleranz Length tolerance	Satztoleranz Set tolerance [mm]	605 < Lp ≤ 900	± 1%	2	901 < Lp ≤ 2000	± 1%	4	2001 < Lp ≤ 2500	± 1%	6	2501 < Lp ≤ 3550	± 1%	8	<p>Prinzip-Skizze Principle sketch</p> 		<table><tr><th colspan="3">Profil / Section: X13 / AX</th></tr><tr><th>b [mm]</th><th>h [mm]</th><th>α [°]</th></tr><tr><td>13,0 ± 0,7</td><td>7,7 ± 0,8</td><td>39,0 ± 2</td></tr></table> <p>Aufbau des Riemens: 1. Deckgewebe 2. Polyester 3. EPDM-Mischung mit quer gerichteten Fasern</p> <p>V-Belt construction: 1. Fabric 2. Polyester 3. EPDM compound with transverse oriented fiber</p>			Profil / Section: X13 / AX			b [mm]	h [mm]	α [°]	13,0 ± 0,7	7,7 ± 0,8	39,0 ± 2	A																		
Richtlänge Datum length [mm]	Längentoleranz Length tolerance	Satztoleranz Set tolerance [mm]																																																
605 < Lp ≤ 900	± 1%	2																																																
901 < Lp ≤ 2000	± 1%	4																																																
2001 < Lp ≤ 2500	± 1%	6																																																
2501 < Lp ≤ 3550	± 1%	8																																																
Profil / Section: X13 / AX																																																		
b [mm]	h [mm]	α [°]																																																
13,0 ± 0,7	7,7 ± 0,8	39,0 ± 2																																																
B	<p>Kennzeichnungsbeispiel / Marking example:</p> <table><tr><td colspan="2">optibelt SUPER XE-POWER PRO</td><td></td><td></td><td></td><td></td><td></td><td>Made in Germany Engineered in Germany</td><td>X13 2040 Lp AX 79</td><td>10 2026</td></tr><tr><td colspan="2">Produkt / Brand</td><td>QR Code</td><td colspan="3">Eigenschaften / Properties</td><td>Werkscode / Plant code</td><td colspan="2">Profil und Länge / Section and Length</td><td>Jahreszeichen / Year code</td></tr></table>								optibelt SUPER XE-POWER PRO							Made in Germany Engineered in Germany	X13 2040 Lp AX 79	10 2026	Produkt / Brand		QR Code	Eigenschaften / Properties			Werkscode / Plant code	Profil und Länge / Section and Length		Jahreszeichen / Year code	B																					
optibelt SUPER XE-POWER PRO							Made in Germany Engineered in Germany	X13 2040 Lp AX 79	10 2026																																									
Produkt / Brand		QR Code	Eigenschaften / Properties			Werkscode / Plant code	Profil und Länge / Section and Length		Jahreszeichen / Year code																																									
C	<p>Längen-Messbedingungen nach DIN 2215 und ISO 4183 Length measurement according to DIN 2215 and ISO 4183</p> 		 <p>QR Code Verlinkung zur Produkseite / Link to product page</p>		<table><tr><td></td><td>Symbol S=C plus / M=S Satzkonstant / Set constant</td></tr><tr><td></td><td>Symbol Elektrisch leitfähig gemäß ISO 1813 Electrically conductive acc. to ISO 1813</td></tr><tr><td></td><td>Symbol Wartungsfrei / Maintenance-free</td></tr><tr><td></td><td>Symbol Temperaturbeständig / Temperature-resistant</td></tr></table>				Symbol S=C plus / M=S Satzkonstant / Set constant		Symbol Elektrisch leitfähig gemäß ISO 1813 Electrically conductive acc. to ISO 1813		Symbol Wartungsfrei / Maintenance-free		Symbol Temperaturbeständig / Temperature-resistant				<p>optibelt Super XE-POWER PRO M=S</p>		C																													
	Symbol S=C plus / M=S Satzkonstant / Set constant																																																	
	Symbol Elektrisch leitfähig gemäß ISO 1813 Electrically conductive acc. to ISO 1813																																																	
	Symbol Wartungsfrei / Maintenance-free																																																	
	Symbol Temperaturbeständig / Temperature-resistant																																																	
D	<table><tr><td>d_d [mm]</td><td>95,50 ± 0,05</td></tr><tr><td>U_d [mm]</td><td>300</td></tr><tr><td>d_a [mm]</td><td>102,10 ± 0,05</td></tr><tr><td>b_d [mm]</td><td>11,00</td></tr><tr><td>α [°]</td><td>34 ± 10'</td></tr><tr><td>t_{min} [mm]</td><td>12</td></tr><tr><td>Q [N]</td><td>200</td></tr><tr><td colspan="2">L_d = 2a + U_d</td></tr><tr><td colspan="2">L_a = 2a + U_a</td></tr></table>		d _d [mm]	95,50 ± 0,05	U _d [mm]	300	d _a [mm]	102,10 ± 0,05	b _d [mm]	11,00	α [°]	34 ± 10'	t _{min} [mm]	12	Q [N]	200	L _d = 2a + U _d		L _a = 2a + U _a		<table><tr><td>4</td><td></td><td></td><td></td></tr><tr><td>3</td><td></td><td></td><td></td></tr><tr><td>2</td><td></td><td></td><td></td></tr><tr><td>1</td><td>Freigabe</td><td>07.08.2026</td><td>CT</td></tr><tr><td>0</td><td>Erstellt</td><td>07.08.2026</td><td>MF</td></tr><tr><td>Zust.</td><td>Änderungen</td><td>Datum</td><td>Name</td></tr></table>		4				3				2				1	Freigabe	07.08.2026	CT	0	Erstellt	07.08.2026	MF	Zust.	Änderungen	Datum	Name	<p>Profil X13 / AX</p> <p>Dateiname: Datenblatt_optibelt SUPER XE-POWER PRO M=S_X13.pdf</p>			D
d _d [mm]	95,50 ± 0,05																																																	
U _d [mm]	300																																																	
d _a [mm]	102,10 ± 0,05																																																	
b _d [mm]	11,00																																																	
α [°]	34 ± 10'																																																	
t _{min} [mm]	12																																																	
Q [N]	200																																																	
L _d = 2a + U _d																																																		
L _a = 2a + U _a																																																		
4																																																		
3																																																		
2																																																		
1	Freigabe	07.08.2026	CT																																															
0	Erstellt	07.08.2026	MF																																															
Zust.	Änderungen	Datum	Name																																															
	1	2	3	4	5	6	7	8																																										