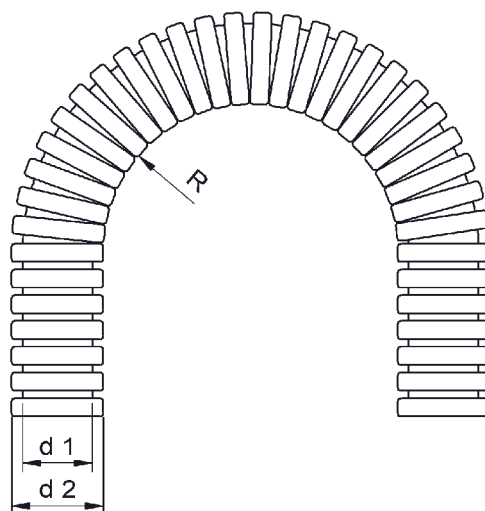
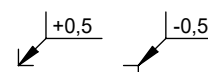




Art.Nr. Wellrohr blau <i>part no. corrugated hose blue</i>		Art.Nr. Wellrohr schwarz <i>part no. corrugated hose black</i>		Rohrgröße/ <i>conduit size</i>	Dimensionen/ <i>dimensions</i> [mm]				Gewicht kg/100m <i>weight kg/100m</i>
					d 1 <i>d 1</i>	d 2 <i>d 2</i>	stat. R./ <i>stat. R</i>	dyn. R. <i>dyn. R.</i>	
M23-BU		M23-BK		23	21,7	28,4	45	110	12,0
M29-BU		M29-BK		29	27,4	34,5	55	135	13,3
M36-BU	CCH0011_PU30	M36-BK		36	36,4	42,4	60	170	19,0
M48-BU	CCH0012_PU30	M48-BK		48	46,9	54,5	85	220	25,0
M56-BU		M56-BK		56	56,5	67,5	110	270	33,0
M70-BU	CCH0013_PU30	M70-BK		70	67,5	79,6	130	320	46,0
M95-BU		M95-BK		95	92,3	107,0	170	430	66,0

Material mod. Polyamid (PA12)
 halogen-, cadmium-, silikonfrei
 Temperaturbereich - 40°C bis + 95°C, kurzzeitig +150°C
 Flexibilität sehr gut
 Beständigkeit gegen Kraftstoffe, Mineralöle, Fette, Alkalien, Säuren, Basen
 Flammklasse V2 (in Anlehnung an UL94)

material mod. Polyamid (PA12)
free of halogen, cadmium and silicone
temperature range - 40°C bis + 95°C, temporarily +150°C
flexibility very good
resistance against fuels, mineral oils, greases, alkalis, acids, bases
flame class V2 (in following on UL94)



Teil frei von lackbenetzungshemmenden Stoffen /
 Product free of substances inhibiting paint adhesion

					General tolerances		Surface treatment:	
					DIN 6 T1 - Proj.methode 1		Material: PA12 mod Weight (kg): 0.00	
					Datum	Name	Description BizLink proflex blau <i>BizLink proflex blue</i>	
				created	19.12.22	S. Konietzko		
				checked	19.12.22	T. Denk		
				approved	19.12.22	K. Weissensee		
					 Robotic Solutions Germany GmbH Schmalkalden		part number Wellrohr	
Rev	Ref.nr.	modification	date	name			scale 1:1	sheet 1/1
							format A4	