

# **21 Technical guestionnaire** for calculating the dimensions of the universal joints

#### Costumer's adress

Hans Bühler & Co. Inh. Kurt-Giesler-Stiftung Postfach 1240	Company		
	Street		
	Zip code		
	Contact person		
D-73249 Wernau/Neckar	Phone/Fax		
	Date		
	Signature		

The following specifications are required for calculating the dimensions of universal joints:

1. enquiry regarding catalog item or special design ?				catalog-item 🗌		special design		
2. dri	ving side: electromot	power o	utput	k	W		n engine	[] _ r.p.m. _ r.p.m.
		coupling flexible	type: intermediate elen	nent	yes 🗌		no 🗌	
3. dr	iven side	drive		axis di	fferential 🗌		pump 🗌	

#### 4. Operative environment:

4.1 Impact factors (fz) for most widely used drives, e.g.:

	drive		with flexible intermediate eler	(x)	without f intermediat	
	electromotor gasoline engine mor gasoline engine less diesel engine more diesel engine less th	s than 4 cyl. than 4 cyl.	1,0 1,25 1,5 1,5 2,0		1,0 - 1,7 2,0 2,0 2,5	5
	other drive:					
4.2 sp	ecial conditions:	ambient ter			·	
5. Joint	specifications:	permanent max. speed deflection a length cont	angle a tracted (for shaft joi	nts)		
		installation service life	position required (approx.) _		horizontal	<pre>vertical hours</pre>

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6. amounts required/frequency:

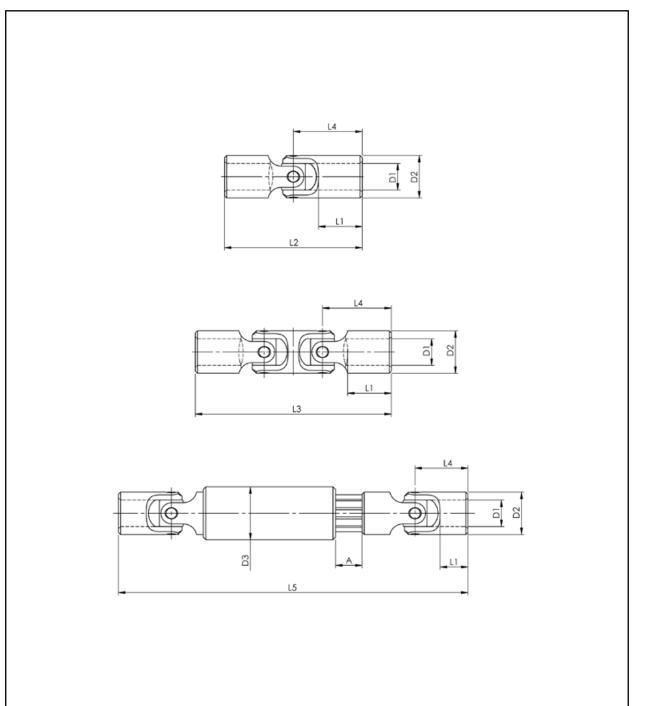
once 🗌 yes 🗌



continually needed amounts - skeleton agreement desired Do you wish for our representative to cantact you for a consultation yes  $\Box$ 

no 🗌 no 🗌

7. Remarks (explanations, diagrams, specifications, etc.)





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