

BRECO*classic* – High quality for optimised costs



What is BRECO*classic*:

- a large selection of different tooth profiles and pitches
- the white alternative for simple tasks in conveyor and linear technology
- favourable prices thanks to standardized production
- variety due to a large selection of coatings, mechanical rework options and weld-on profiles
- high quality BRECO is known for – made in Germany
- expert engineering support by Angst+Pfister to help you find the right applications and perform the needed calculation

The BRECO*classic* range of product is an extensive assortment of conveniently priced alternatives to the standard BRECO product. Not every application requires maximum durability or tolerances. The BRECO*classic* range is comprised of many models of the T-, AT-, and the T1/2 inch pitch (imperial) series available as both joined products and open length goods. HTD models are also available. BRECO*classic* timing belts are made of a cost-efficient white polyurethan with a Shore hardness of 92 A (TPUCLA) and feature tension members whose design is optimally adapted to the BRECO*classic*. From a technical perspective, the BRECO*classic* can be categorized at the same level as the standard product. As a base product, the BRECO*classic* is available in various designs with coatings, rework options or weld-on profiles.

Features

- Contains admitted tension load like in the standard catalog
- Contains standard breaking load (4x admitted tension load)
- Contains standard tooth shear strength
- Contains standard stiffness
- Works in reduced temperature range (0°C - +80°C, more safety up to +50° C)
- Contains standard tolerances

Benefits

- Cost reduction
- Faster production time
- Possibility to coat or rework the belts
- High profile tooth range available

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BRECOclassic

Open Length	Type/ Pitch	Material TPU (white)	Steel tension members	Standard version	PAZ	PAZ-PAR	Mech. machining	Coatings	Weld-on profiles
	AT3 CLA	TPUCLA	STA-CL 0,3	x	ox	ox	o	o	o
	AT5 CLA	TPUCLA	STA-CL 0,5	x	ox	ox	o	o	o
	AT10 CLA	TPUCLA	STA-CL 0,9	x	ox	ox	o	o	o
	AT20 CLA	TPUCLA	STA-CL 1,2	x	ox	ox	o	o	o
	ATK5K6 CLA	TPUCLA	STA-CL 0,5	x	ox	ox	o	o	o
	ATK10K6 CLA	TPUCLA	STA-CL 0,9	x	ox	ox	o	o	o
	ATK10K13 CLA	TPUCLA	STA-CL 0,9	x	ox	ox	o	o	o
	ATK20K13 CLA	TPUCLA	STA-CL 1,2	x	ox	ox	o	o	o
	TK5K6 CLA	TPUCLA	STA-CL 0,5	x	ox	ox	o	o	o
	TK10K6 CLA	TPUCLA	STA-CL 0,6	x	ox	ox	o	o	o
	TK10K13 CL	TPUCLA	STA-CL 0,6	x	ox	ox	o	o	o
	TK1/2"K13 CLA	TPUCLA	STA-CL 0,6	x	ox	ox	o	o	o
	T5 CLA	TPUCLA	STA-CL 0,3	x	ox	ox	o	o	o
	T10 CLA	TPUCLA	STA-CL 0,6	x	ox	ox	o	o	o
	T20 CLA	TPUCLA	STA-CL 0,9	x	ox	ox	o	o	o
	T1/2" CLA	TPUCLA	STA-CL 0,6	x	ox	ox	o	o	o
	HTD5 CLA	TPUCLA	STA-CL 0,5	x	ox	ox	o	o	o
	HTD8 CLA	TPUCLA	STA-CL 0,9	x	ox	ox	o	o	o

x = Standard, without minimum purchase ox = Optional, without minimum purchase o = Optional, with minimum purchase or surcharge



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