

QUESTIONNAIRE HAUL-OFF BELT

pls fill out and send to vk@TSTbelt.com

COMPANY

Name

CONTACT

Name

Street

Phone/Direct dial

Postal-code/town

Email

Take off/Caterpillar

Internal name/number

Manufacturer

Name

Type/name

Function

rotating

Year of construction

PULLING FORCE

Standard

maximum

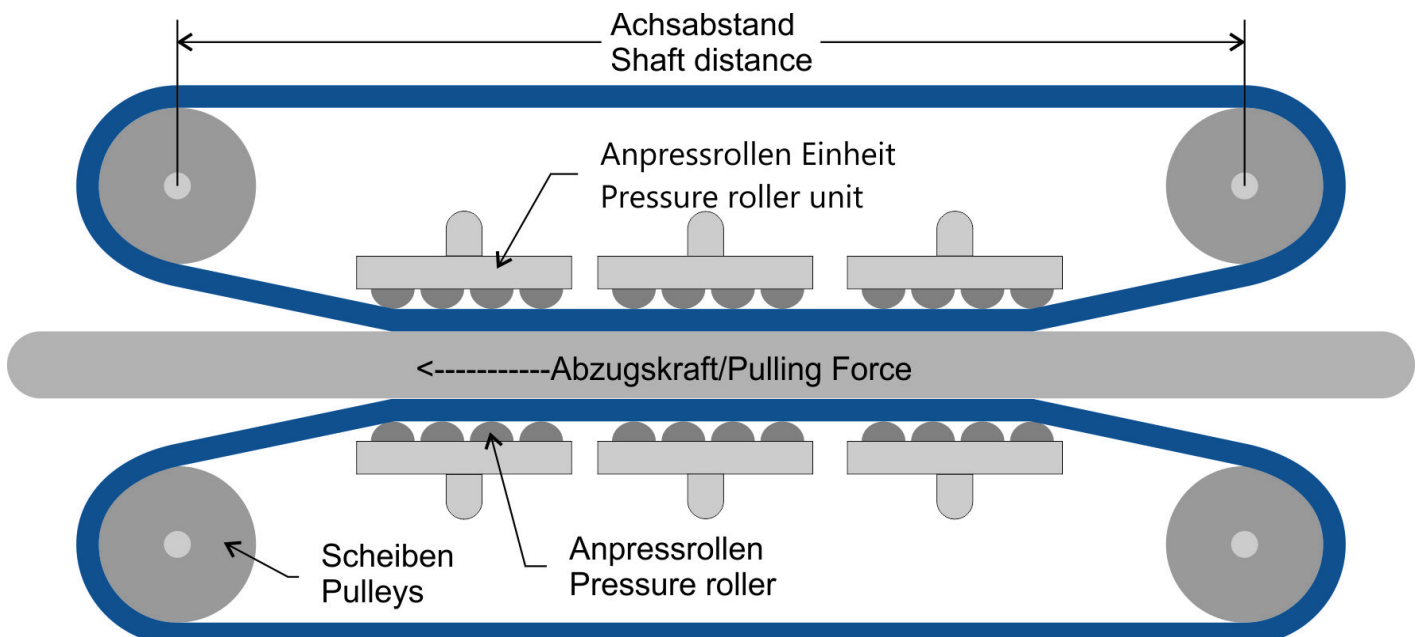
Unit

SPEED

Standard

maximum

Unit



SHAFT DISTANCE Adjustment		Distance[mm]	Reduction [mm]	Extend [mm]
PULLEY DRIVE Material	Ø [mm]	Width [mm]	Form	Rips [pcs]
PULLEY DEFLECTING Material	Ø [mm]	Width [mm]	Form	Rips [pcs]
PRESSURE ROLLER Material	Ø [mm]	Width [mm]	Form	Rips [pcs]
unit [pcs]	Roller per unit [pcs]	ROLLER FORCE Unit		Standard Max.

PULLED MATERIAL

Type	Material	Form	Friction
Presence	Temperature max. [°]	DIMENSION from [mm]	to [mm]

HAUL-OFF BELT

MANUFACTURER Name	Type/Name	DIMENSION Inside length	Width [mm]	Thickness [mm]
PRODUCT SIDE Hardness {shA}	Surface	Profile		
PULLEY SIDE Hardness [shA]	Surface	Profile		Rips [pcs]
Tension Standard	maximum	Unit		

Remarks