

IDENTIFIZIERUNGSHILFE FÜR GELENKWELLEN



Baugröße	Kreuz- garnitur	Rillen- gabel	Profilpaarung	Schutzrohre	Schutztrichter
BAUREIHE W / BAUREIHE W...E					
W 2100 W 100 E					
W 2200 W 200 E					
W 2300 W 300 E					
W 2400 W 400 E					
W 2500					
W 2600					
W 2700					
BAUREIHE W MIT WEITWINKELGELENK EINSEITIG WWE / ZWEISEITIG WWZ					
WW 2280					
WW 2380					
WW 2480					
WW 2580					
BAUREIHE P POWERDRIVE					
P 400					
P 500					
P 600					
P 700					
P 800					
BAUREIHE P MIT WEITWINKELGELENK EINSEITIG PWE / ZWEISEITIG PWZ					
PW 480					
PW 580					
PW 675					

* Profil 00a ersetzt durch Profil 00c ** Profil 00aGA ersetzt durch Profil 00cGA Profilrohr: H = gehärtet, V = vergütet

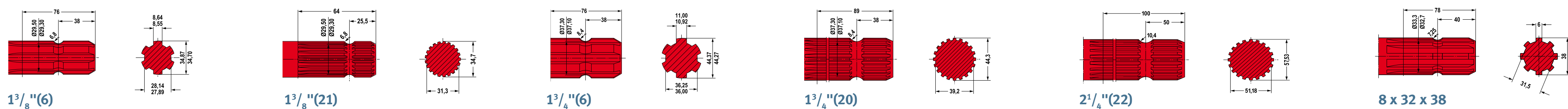
IDENTIFIZIERUNGSHILFE FÜR GELENKWELLEN



Baugröße	Kreuzgarnitur	Gabel	ersetzt durch Baugröße	Profilpaarung	*Schutzrohre	*Schutztrichter
IDENTIFIZIERUNGSHILFE FÜR AUSLAUFTYPEN (Einzelteile nur noch bedingt lieferbar)						
W I			W 2300			
W II			W 2400			
W 220			W 2400			
WWE/WWZ 2270			WWE/WWZ 2280			
WWE/WWZ 2370			WWE/WWZ 2380			
WWE/WWZ 220			WWE/WWZ 2480			

* SC 04/14/24/34 austauschbar mit SC/SD 05/15/25/35 ** Profil 00aGA ersetzt durch Profil 00CGA

ANSCHLUSSPROFILE



ABMESSUNGEN FÜR SCHUTZTYPEN

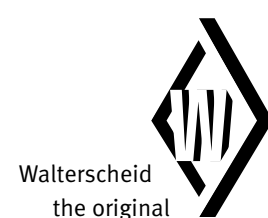
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	PG				PG25 D = 70	
	PG		PG20 D = 85		PG30 D = 104	

BEI REPARATUREN
NUR ORIGINAL WALTERSCHEID-
ERSATZTEILE VERWENDEN.



Walterscheid
das Original

IDENTIFICATION GUIDE FOR DRIVE SHAFTS



Size	Cross and bearing kit	Inboard yoke	Profile pairing	Guard tubes	Guard cones
LINE W / LINE W...E  					
W 2100 W 100 E			 00a* 00c 0a 0v 1	 SD05 SD15	 SD05 SD15
W 2200 W 200 E			 00a* 00cH 0a 0v 1	 SD05 SD15	 SD05 SD15
W 2300 W 300 E			 0v 1 1b 2a	 SD15 SD25 SD25/1	 SD15 SD25
W 2400 W 400 E			 1b 2a S4LH S5	 SD25 SD25/1	 SD25
W 2500			 S4 S5	 SD25 SD25/1	 SD25
W 2600			 S4V S5 S5H S6	 SD25 SD35	 SD25 SD35
W 2700			 52 x 47(25)H	 SD35	 SD35
LINE W WITH WIDE ANGLE JOINT ON ONE SIDE WWE / ON TWO SIDES WWZ  					
WW 2280			 00aGA** 00cGA 0aG 0vGA 1G	 SD05 SD15	 SD05/SD15 SDF15 SDF15
WW 2380			 0vGA 1G 1bGA 2aG	 SD15 SD25 SD25/1	 SD15/SD25 SDF15 SDF15 SDF25 SDF25/20
WW 2480			 1bGA 2aG S4LGA S5	 SD25 SD25/1	 SD25 SDF25/20 SDF25/20
WW 2580			 S4GA S5	 SD25 SD25/1	 SD25 SDF25/20 SDF25/20
LINE P POWERDRIVE 					
P 400			 1bH 2a S4LH S5	 PG20	 PG20
P 500			 S4LH S5 S4V S5	 PG20	 PG20
P 600			 S5H S6	 PG30	 PG30
P 700			 S5H S6	 PG30	 PG30
P 800			 60 x 55 (28) H	 PG30V	 PG30V
LINE P WITH WIDE ANGLE JOINT ON ONE SIDE PWE / ON TWO SIDES PWZ  					
PW 480			 1bGA 2aG S4LGA S5	 PG20	 SDF25/20 SDF25/20
PW 580			 S4GA S5	 PG20	 SDF25/20 SDF25/20
PW 675			 S4GA S5 S5H S6H	 PG20 PG30	 SDF25/20 SDF25/20

* Profile 00a replaced by profile 00c ** Profile 00aGA replaced by profile 00cGA Profile tube: H = Hardened, V = heat-treated

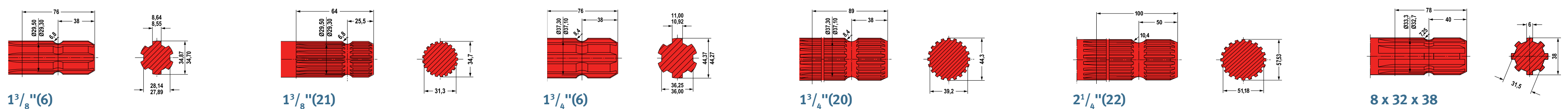
IDENTIFICATION GUIDE FOR DRIVE SHAFTS



Size	Cross and bearing kit	Yoke	Replaced by size	Profile pairing	*Guard tubes	*guard cones
IDENTIFICATION GUIDE FOR TYPES PHASED OUT (Individual components only conditional available)						
W I			W 2300	 0v 1		
W II			W 2400	 1b 2a S4 S5		
W 220			W 2400	 1b 2a S4 S5		
WWE/WWZ 2270			WWE/WWZ 2280	 00aGA** 0aG 0vGA 1G	 	
WWE/WWZ 2370			WWE/WWZ 2380	 00vGA 1G 1bGA 2aG	 	
WWE/WWZ 220			WWE/WWZ 2480	 1bGA 2aG S4GA S5		

*SC 04/14/24/34 interchangeable with SC/SD 05/15/25/35 ** Profile 00aGA replaced by profile 00CGA

CONNECTING PROFILES



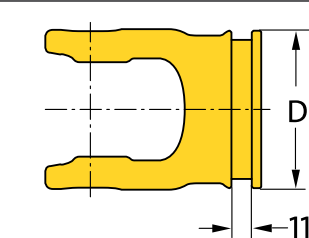
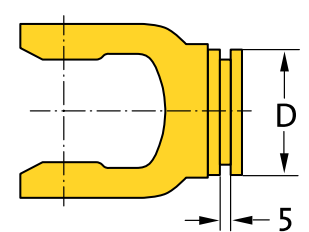
DIMENSIONS FOR GUARD TYPE



SC
SD

PG

PG



SC/SD05 D = 47

SC/SD15 D = 58

SC/SD25 D = 70

SC/SD35 D = 90

PG25 D = 70

PG20 D = 85

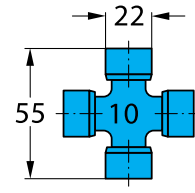
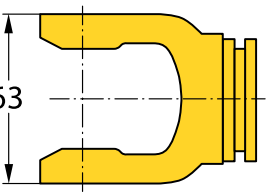
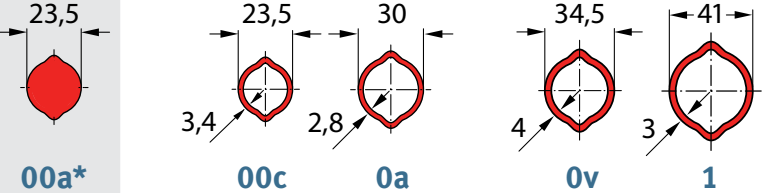
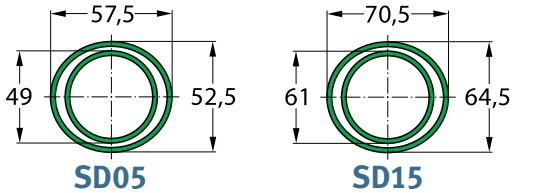
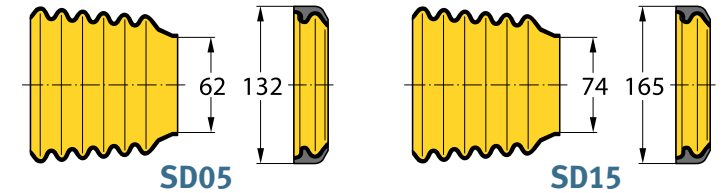
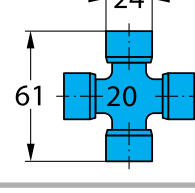
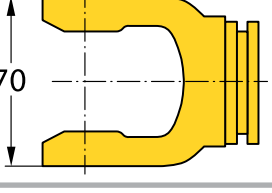
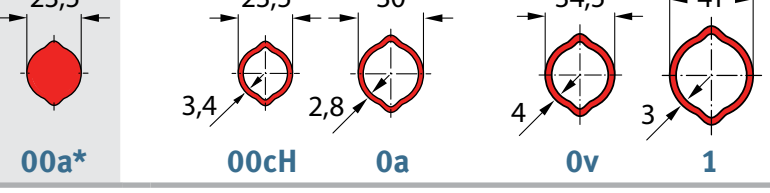
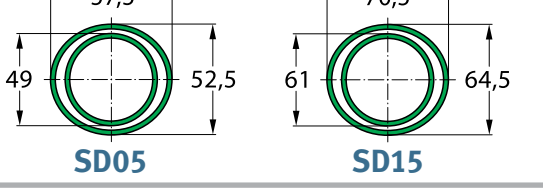
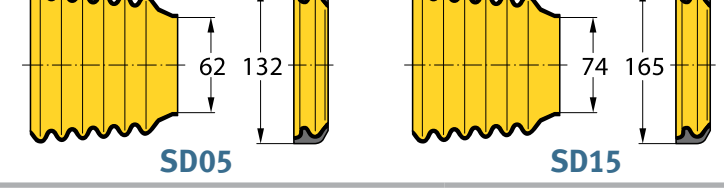
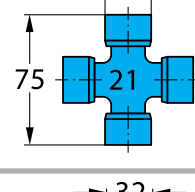
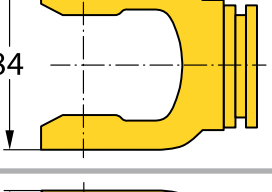
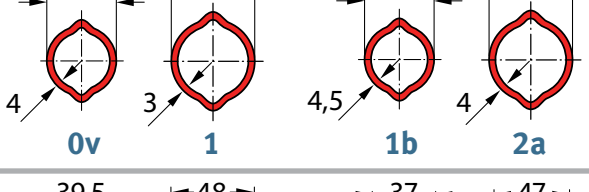
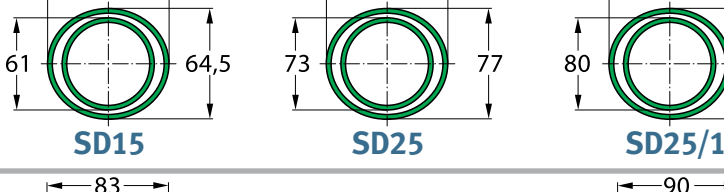
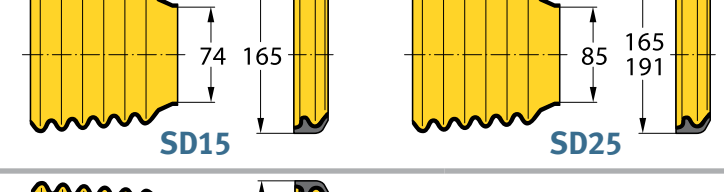
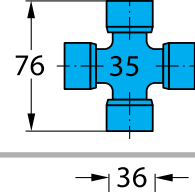
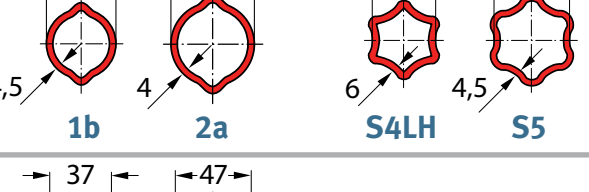
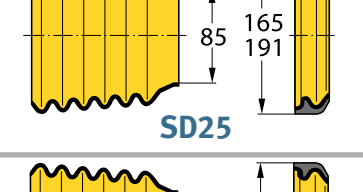
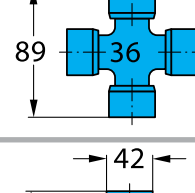
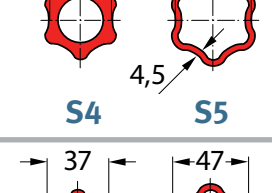
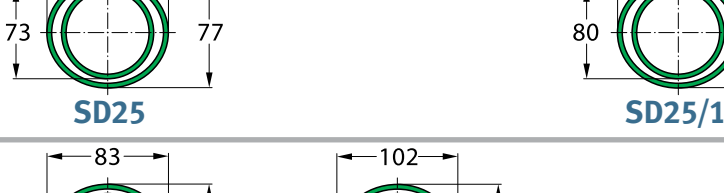
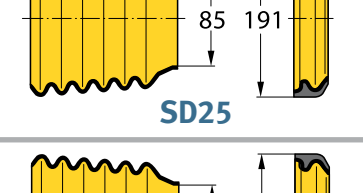
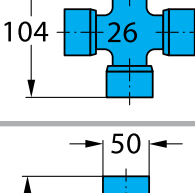
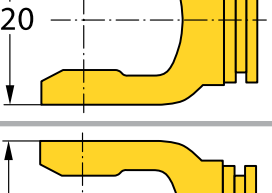
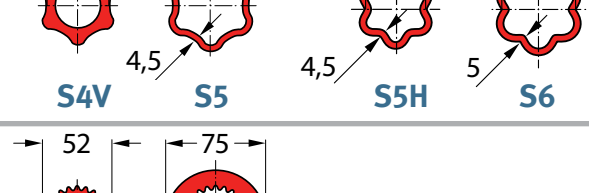
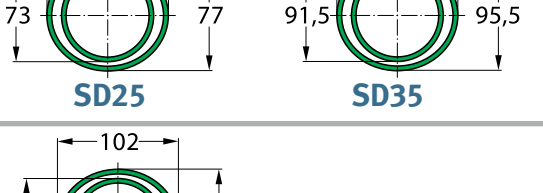
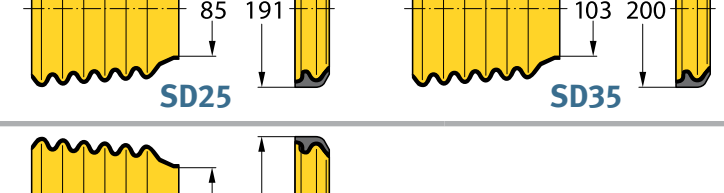
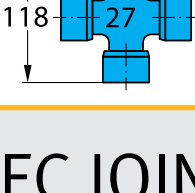
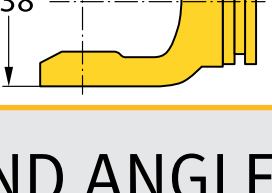
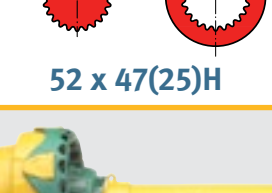
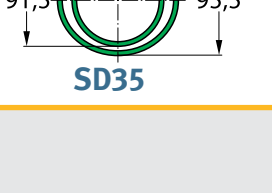
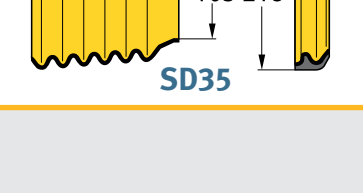
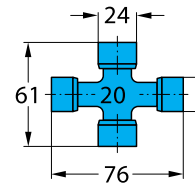
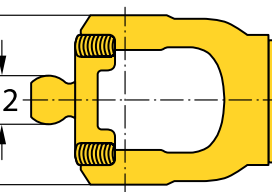
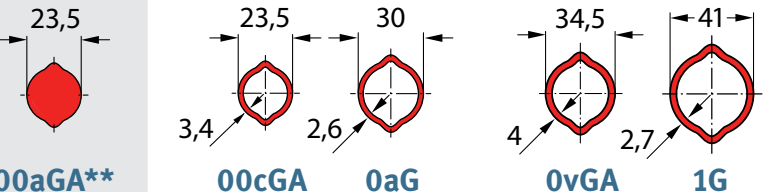
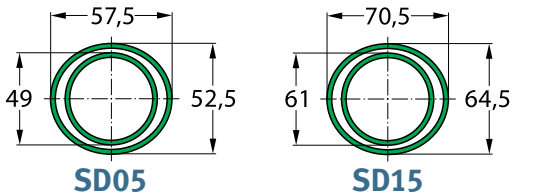
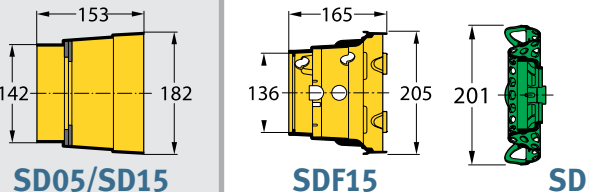
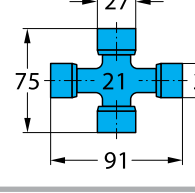
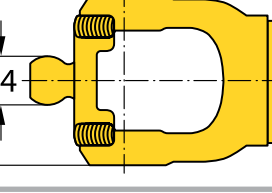
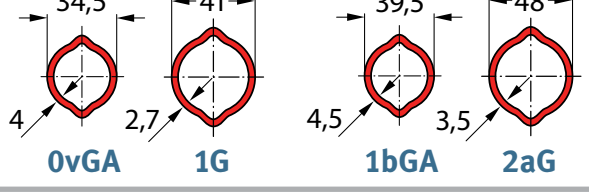
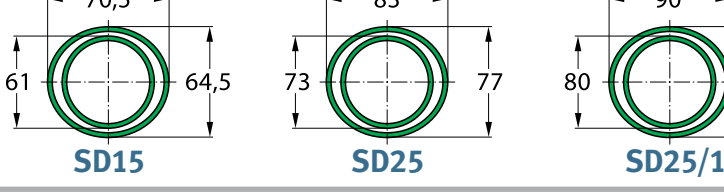
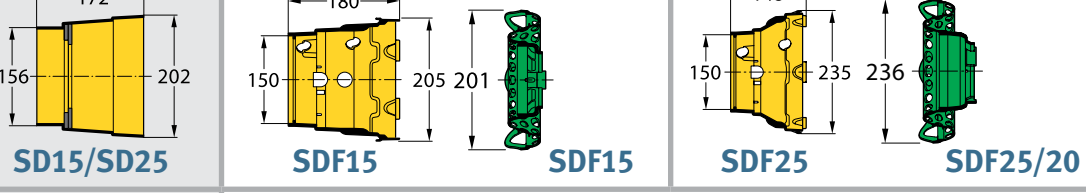
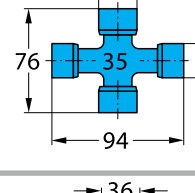
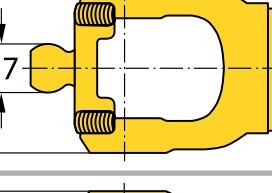
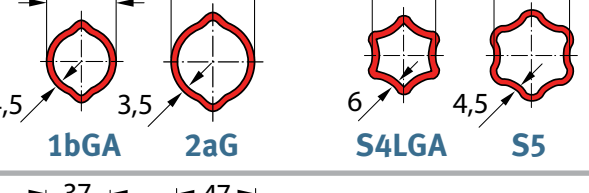
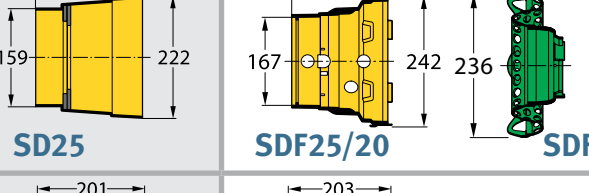
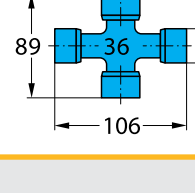
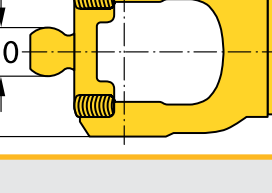
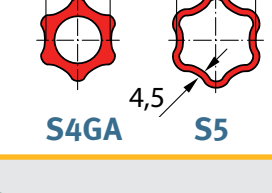
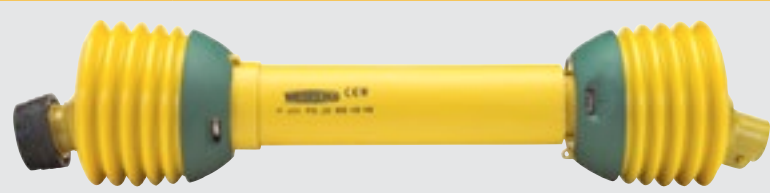
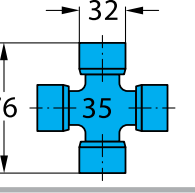
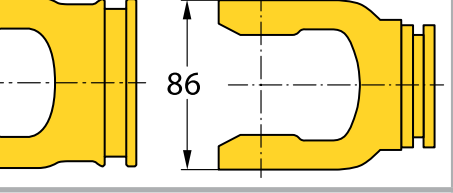
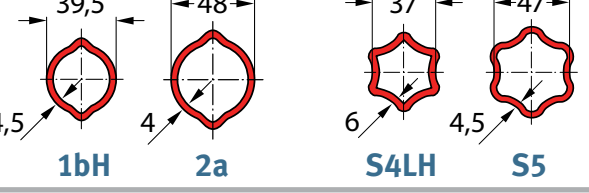
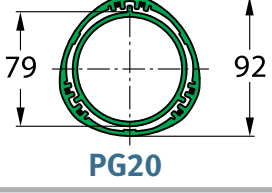
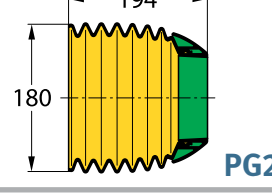
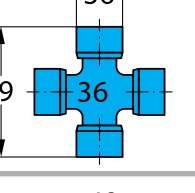
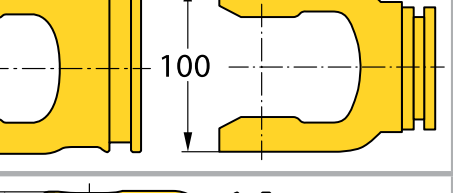
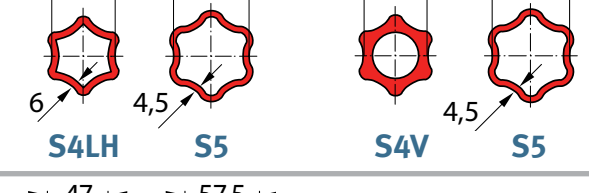
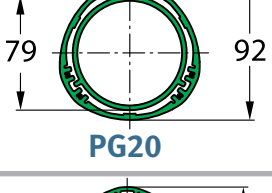
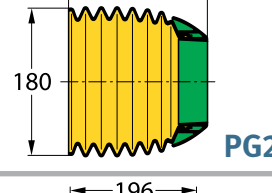
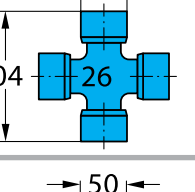
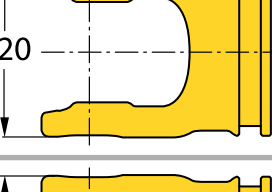
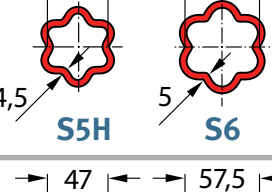
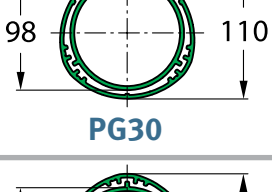
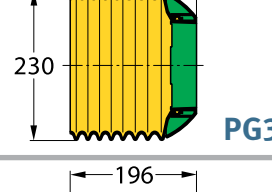
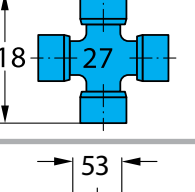
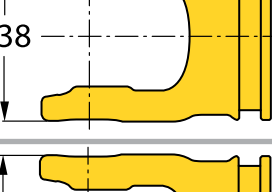
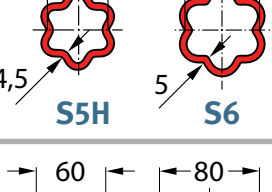
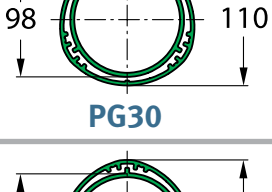
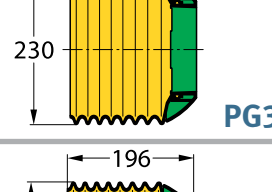
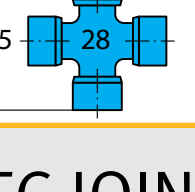
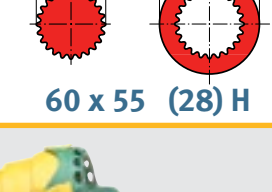
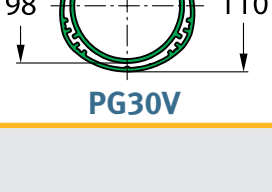
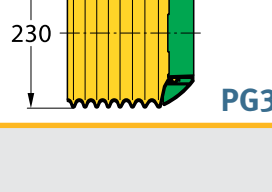
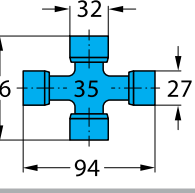
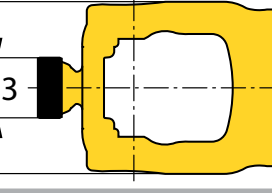
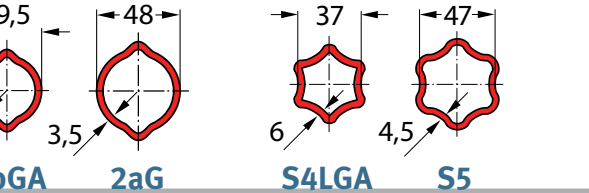
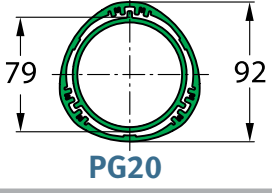
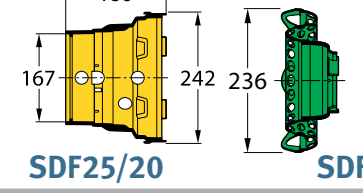
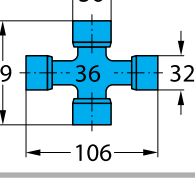
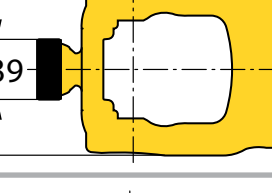
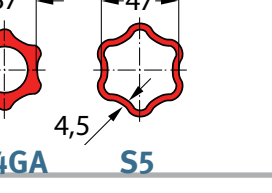
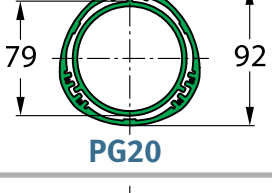
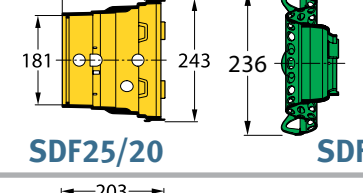
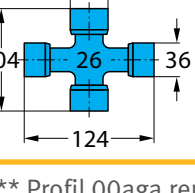
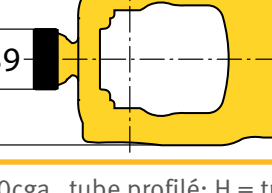
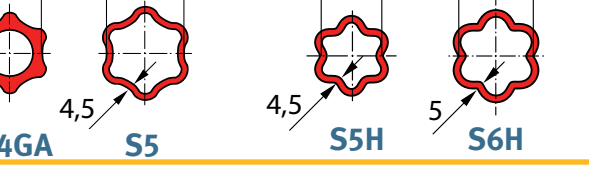
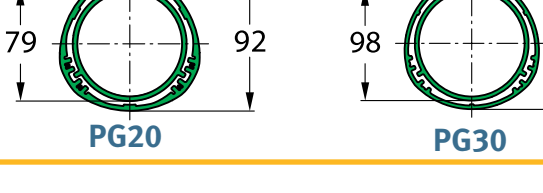
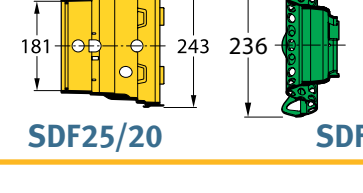
PG30 D = 104

FOR ALL REPAIRS
USE ONLY ORIGINAL
WALTERSCHEID SPARES.



TABLEAU D'IDENTIFICATION DES TRANSMISSIONS



Série	Bloc croisillon	Mâchoire	Profils int./ext.	Tubes protecteurs	Cônes protecteurs
SÉRIE W / SÉRIE W...E 					
W 2100 W 100 E					
W 2200 W 200 E					
W 2300 W 300 E					
W 2400 W 400 E					
W 2500					
W 2600					
W 2700					
SÉRIE W AVEC JOINT GRAND ANGLE D'UN CÔTÉ WWE / DES DEUX CÔTÉS WWZ 					
WW 2280					
WW 2380					
WW 2480					
WW 2580					
SÉRIE P POWERDRIVE 					
P 400					
P 500					
P 600					
P 700					
P 800					
SÉRIE P AVEC JOINT GRAND ANGLE D'UN CÔTÉ PWE / DES DEUX CÔTÉS PWZ 					
PW 480					
PW 580					
PW 675					

* Profil 00a remplacé par Profil 00c ** Profil 00aga remplacé par Profil 00cga tube profilé: H = trempé, v = trempé et revenu

TABLEAU D'IDENTIFICATION DES TRANSMISSIONS

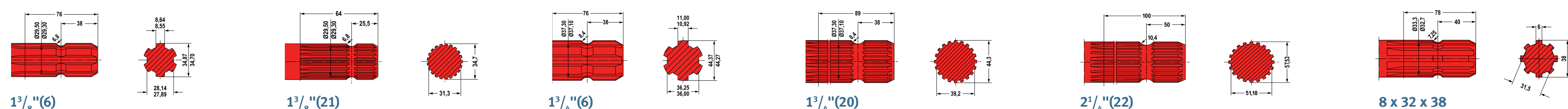


Série	Bloc croisillon	Mâchoire	Série de remplacement	Profils int./ext.	*Tubes protecteurs	*Cônes protecteurs
TABLEAU SYNOPTIQUE D'IDENTIFICATION DES TYPES EN EXTINCTION (SEULES DES PIÈCES DÉTACHÉES SONT ENCORE LIVRABLES)						
W I			W 2300			
W II			W 2400			
W 220			W 2400			
WWE/WWZ 2270			WWE/WWZ 2280			
WWE/WWZ 2370			WWE/WWZ 2380			
WWE/WWZ 220			WWE/WWZ 2480			

* Sc 04/14/24/34 interchangeables avec Sc/Sd 05/15/25/35

** Profil 00aga remplacé par Profil 00cga

PROFILE D'ACCOUPLEMENT



DIMENSIONS DES TYPES DE PROTECTEURS

	SC SD		SC/SD05 D = 47	SC/SD15 D = 58	SC/SD25 D = 70	SC/SD35 D = 90
	PG				PG25 D = 70	
	PG		PG20 D = 85		PG30 D = 104	

POUR DES RÉPARATIONS,
N'UTILISER QUE LES PIÈCES
WALTERSCHEID D'ORIGINE

