

Aanvraag / -Aankoop bestelformulier voor bedrijfsvoertuig

☐ Onderzoek

☐ Aankoop

Wij verzoeken u vriendelijk de gegevens zo volledig mogelijk in te vullen. Dit stelt ons in staat om zorgvuldig het gewenste product te selecteren en te leveren op korte termijn.

Fabrikant van het voertuig: _____

Het type van voertuig: _____

Chassis nummer: _____

OE- onderdeelnummer (indien beschikbaar): _____

Stempel / Bedrijf:

Naam van de koper:

Aantal stuks: _____

Leverdatum (aankomst bij de klant):

Dag

Tijd

OE-onderdeel nummer (indien beschikbaar):

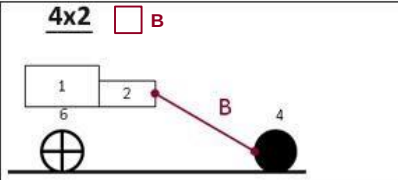
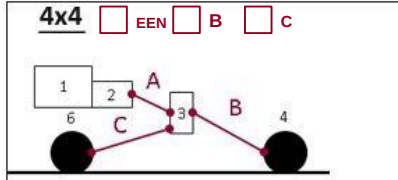
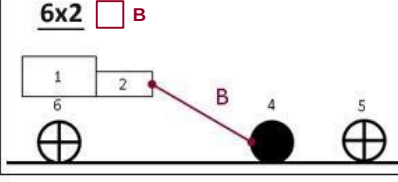
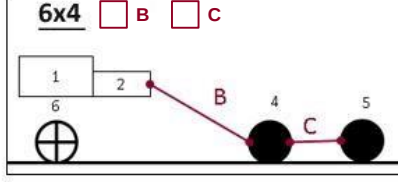
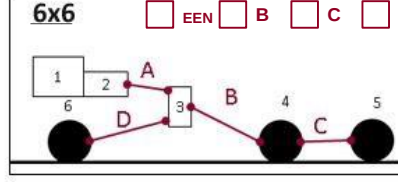
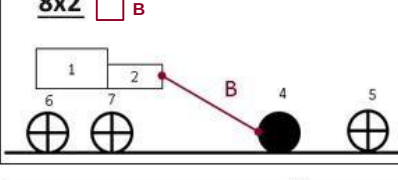
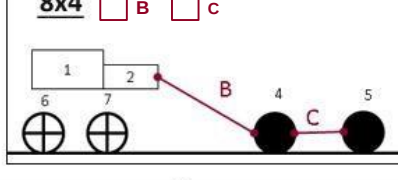
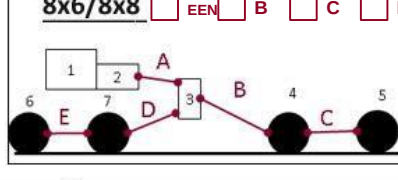
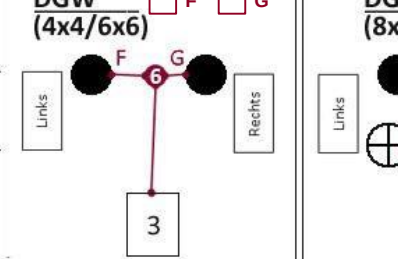
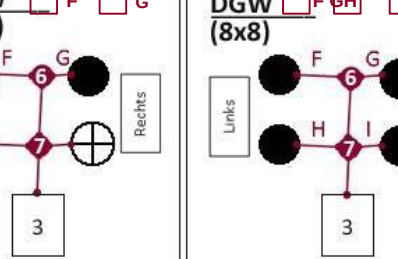
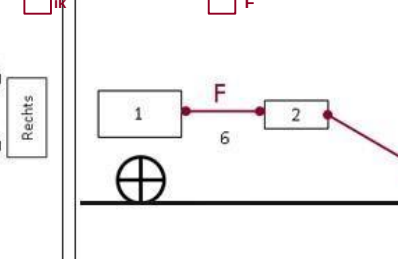
Uitleg:

1 = motor / 2 = versnellingsbak / 3 = tussenbak

4 = achteras / 5 = 2de achteras

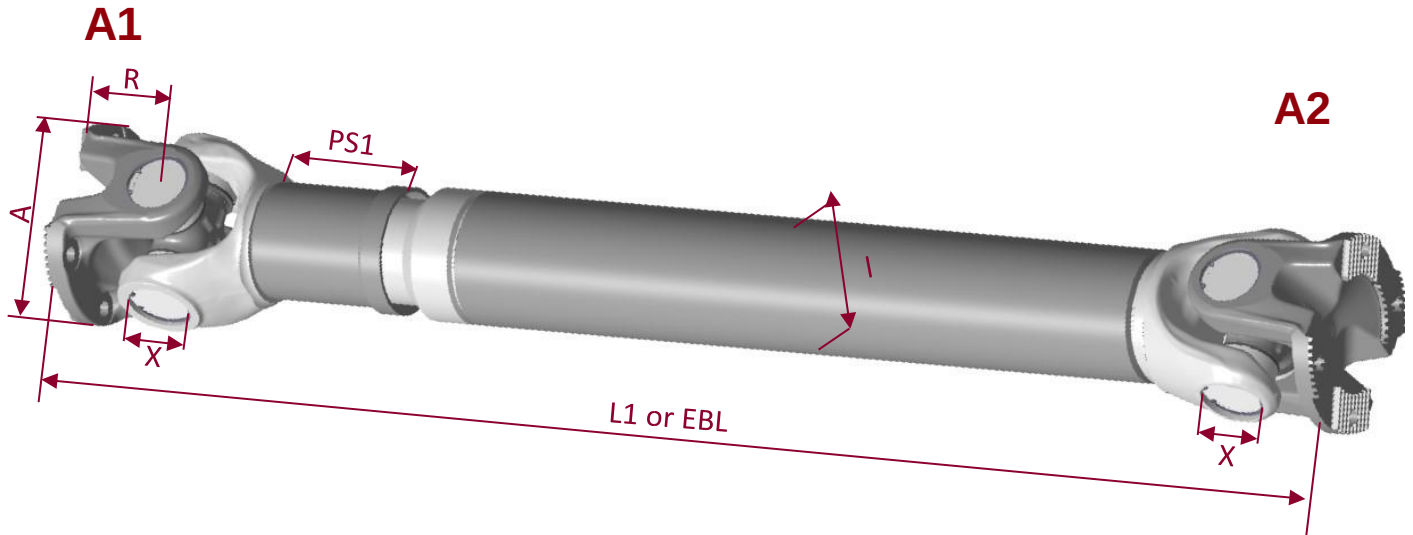
6 = vooras / 7 = 2 vooras

DGW = Dubbele cardanas

4x2 ☐ B 	4x4 ☐ EEN ☐ B ☐ C 	
6x2 ☐ B 	6x4 ☐ B ☐ C 	6x6 ☐ EEN ☐ B ☐ C ☐ D 
8x2 ☐ B 	8x4 ☐ B ☐ C 	8x6/8x8 ☐ EEN ☐ B ☐ C ☐ D ☐ E 
DGW (4x4/6x6) ☐ F ☐ G 	DGW (8x6) ☐ F ☐ G 	DGW (8x8) ☐ F ☐ GH ☐ I ☐ J 
Diagram of 4x2 drivetrain with motor (1) and gearbox (2) connected by drive shaft (F) to rear axle (4). Front axle (6) is shown as a simple circle.		

Technische vragenlijst

cardanas



L1 (gecomprimeerde lengte):

of EBL (werklengte):

I (Diameter van de buis):

PS1 (lengte van de beschermbuis):

_____ mm
 _____ mm
 _____ mm
 _____ mm

A (flens buitendiameter) A1 / A2:

R (hoogte van de flens) A1 / A2:

X (cup diameter) A1 / A2:

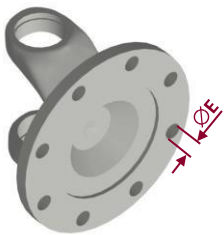
E (boor diameter) A1 / A2:

Aantal boringen A1 / A2:

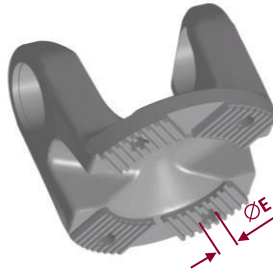
A1	A2
_____ mm	_____ mm
_____ mm	_____ mm
_____ mm	_____ mm
_____ mm	_____ mm
_____ stuk	_____ stuk

Type aansluiting

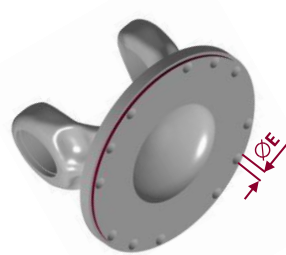
☐ DIN-aansluiting



☐ Kruis-getande-verbinding

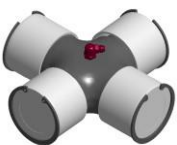


☐ SAE-aansluiting



Type smering

☐ centrale smering

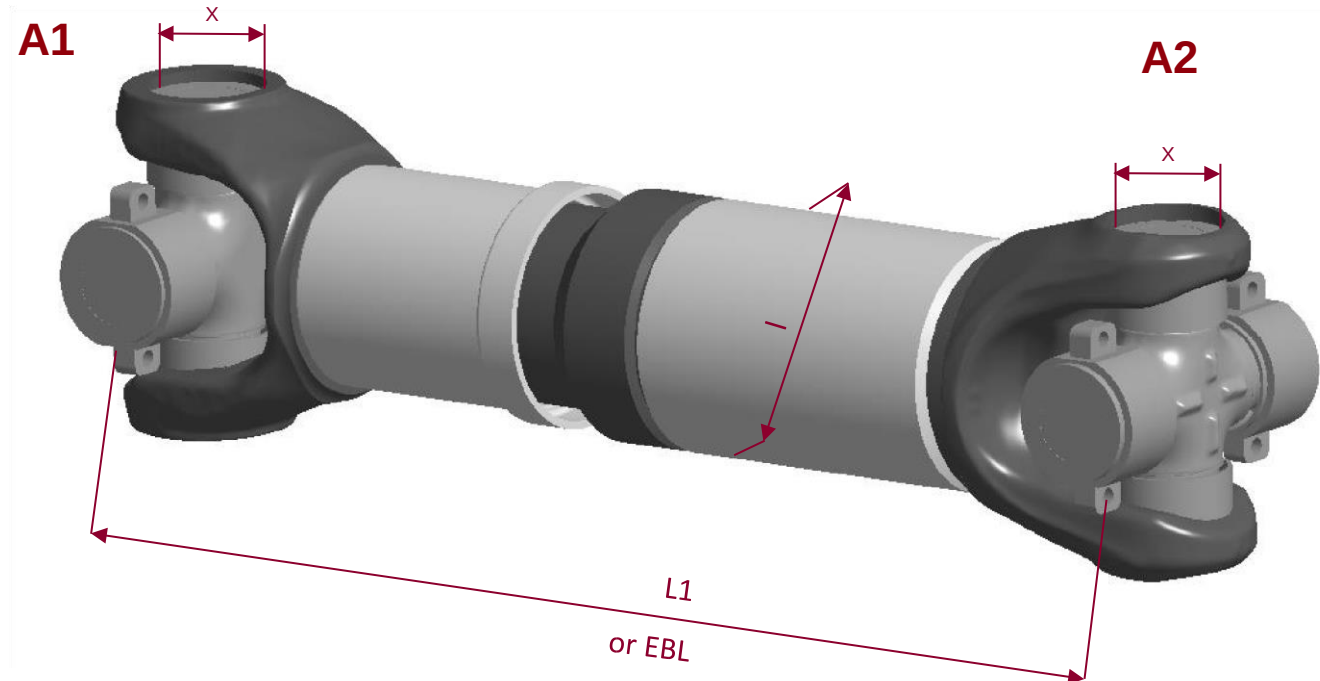


☐ Onderhoudsvrij



Technische vragenlijst

Cardanassen passend voor Scania



L1 (gecomprimeerde lengte):

of EBL (werklengte):

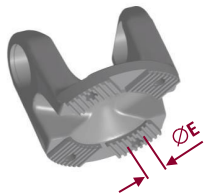
I (Diameter van de buis):

X (Cup diameter):

_____ mm
 _____ mm
 _____ mm
 _____ mm

Type aansluiting

☐ Kruis-getande verbinding



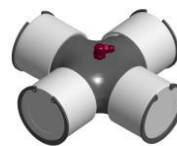
Cross-getande verbinding:

E (boor diameter) A1 / A2:

Aantal boringen A1 / A2:

Type smering

☐ centrale smering



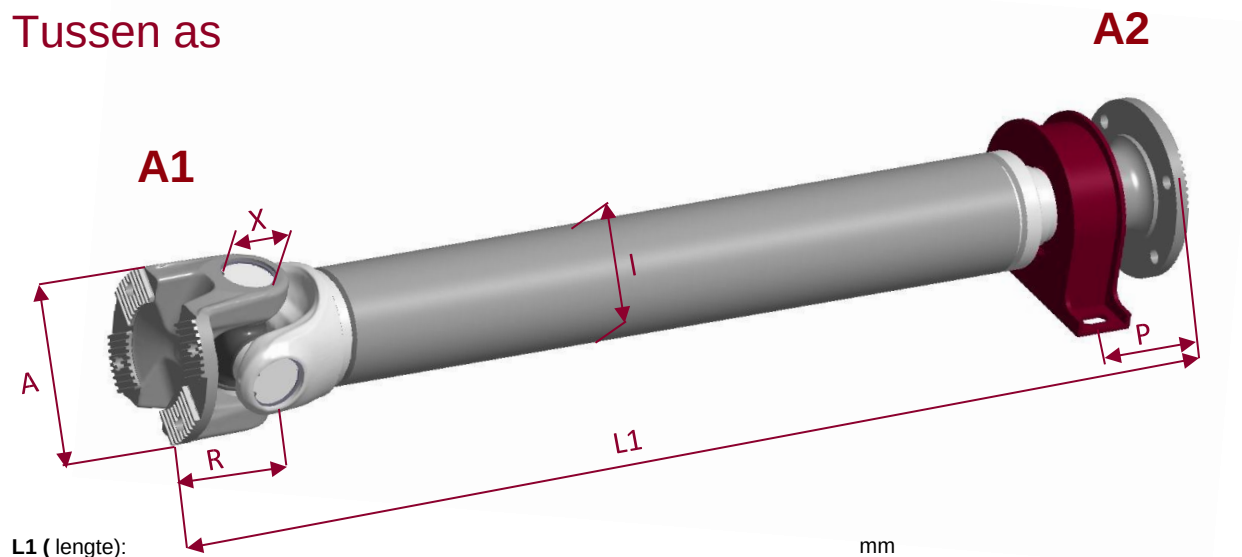
☐ Onderhoudsvrij



A2		A1	
	mm		mm
	stuk		stuk

Technische vragenlijst

Tussen as



L1 (lengte):

I (buitendoorsnede van de buis):

A (flens buitendiameter) A1 / A2:

R (Hoogte van de flens) A1:

P (lengte van de tussenas) A2:

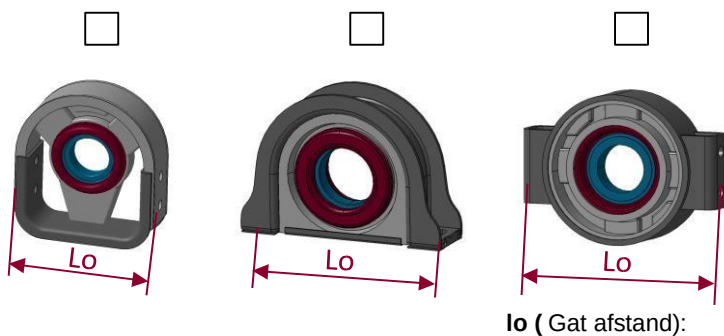
X (cup diameter) A1:

E (boor diameter) A1 / A2:

Aantal boringen A1 / A2:

_____ mm	
_____ mm	
A1	A2
_____ mm	_____ mm
_____ mm	
	_____ mm
_____ mm	
_____ mm	_____ mm
_____ stuk	_____ stuk

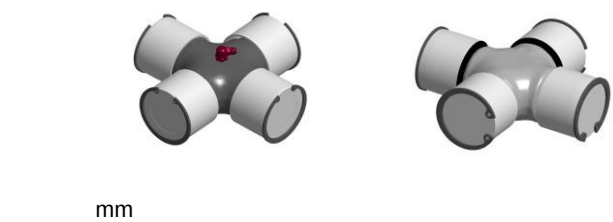
Type middelste lager



lo (Gat afstand):

Type smering

☐ centrale smering ☐ Onderhoudsvrij



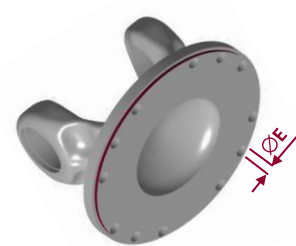
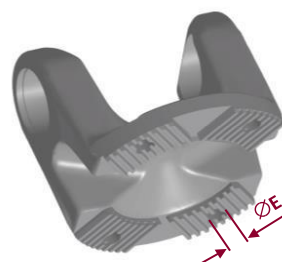
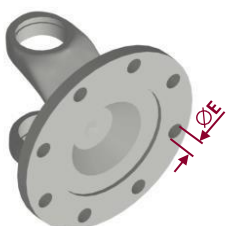
_____ mm

Type aansluiting

☐ DIN-aansluiting

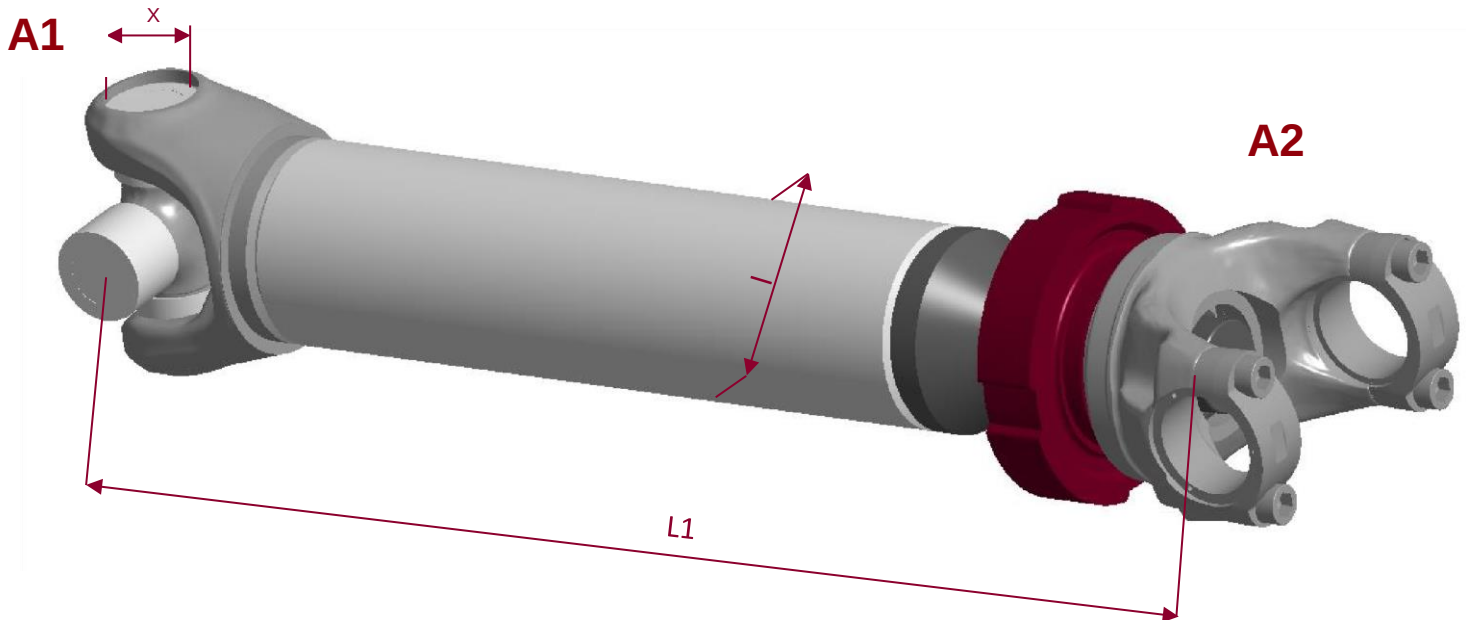
☐ Kruis-getande-verbinding

☐ SAE-aansluiting



Technische vragenlijst

Tussen as geschikt voor Scania



L1 (lengte):

_____ mm

I (Diameter van de buis):

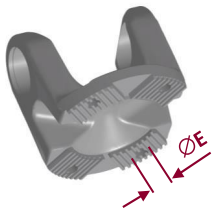
_____ mm

X (cup diameter) A1:

A1
 _____ mm

Type aansluiting

☐ Kruis-getande-verbinding



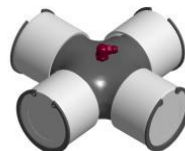
Kruis-getande-verbinding

E (boor diameter) A1:

Aantal boringen A1:

Type smering

☐ centrale smering



☐ Onderhoudsvrij



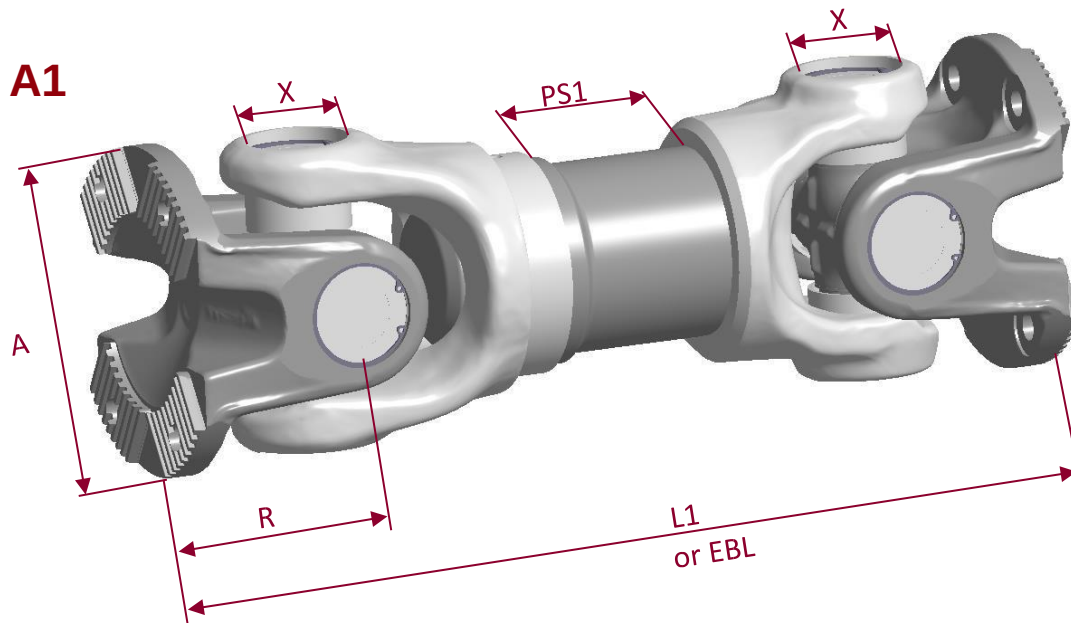
A1

_____ mm
 _____ stuk

Technische vragenlijst

Voor de korte koppel as

A2



L1 (gecomprimeerde lengte):

of EBL (werklengte):

PS1 (lengte van de beschermbuis):

_____ mm
_____ mm
_____ mm

A (flens buitendiameter) A1 / A2:

R (hoogte van flens) A1 / A2:

X (cupdiameter) A1 / A2:

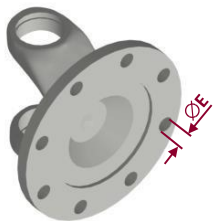
E (boor diameter) A1 / A2:

Aantal boringen A1 / A2:

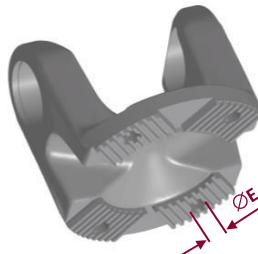
A 1	A2
_____ mm	_____ mm
_____ mm	_____ mm
_____ mm	_____ mm
_____ mm	_____ mm
_____ stuk	_____ stuk

Type aansluiting

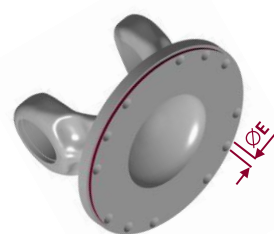
☐ DIN-aansluiting



☐ Kruis-vertanding-verbinding

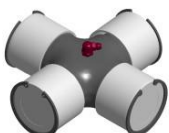


☐ SAE-aansluiting



Type smering

☐ centrale smering

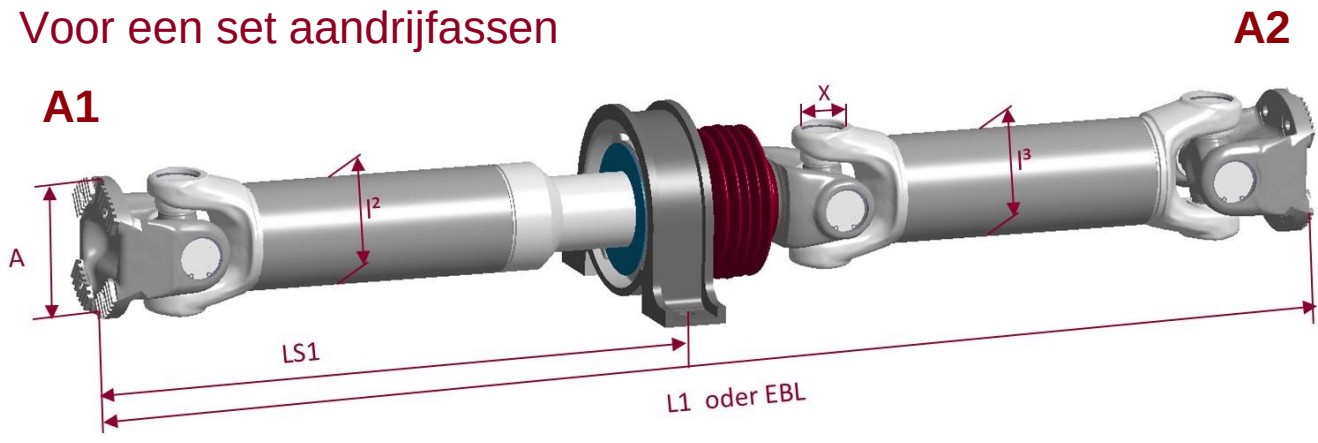


☐ Onderhoudsvrij



Technische vragenlijst

Voor een set aandrijfassen



L1 (gecomprimeerde lengte):

of EBL (werklengte)

LS1 (lengte):

I (diameter van de buis) :

_____ mm

_____ mm

_____ mm

I₂ _____ mm

I₃ _____ mm

A1

A2

A (flens buitendiameter) A1 / A2:

X (cupdiameter) A1 / A2:

E (boring) A1 / A2:

Aantal boring A1 / A2:

_____ mm	_____ mm
_____ mm	_____ mm
_____ mm	_____ mm
_____ stuk	_____ stuk

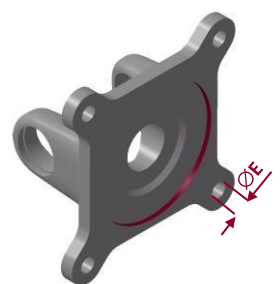
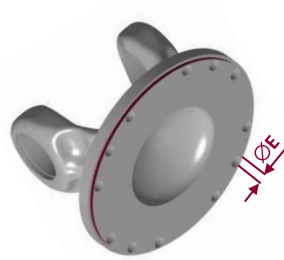
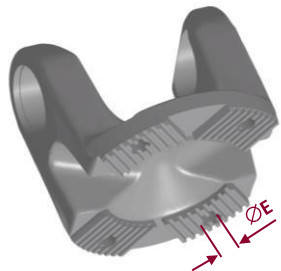
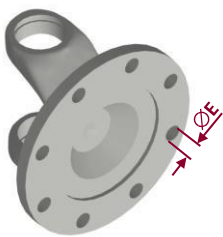
Type aansluiting

☐ DIN-aansluiting

☐ Cross-getande verbinding

☐ SAE-aansluiting

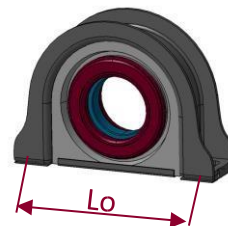
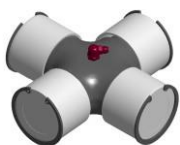
☐ NCV3-verbinding



Type smering

☐ centrale smering

☐ Onderhoudsvrij

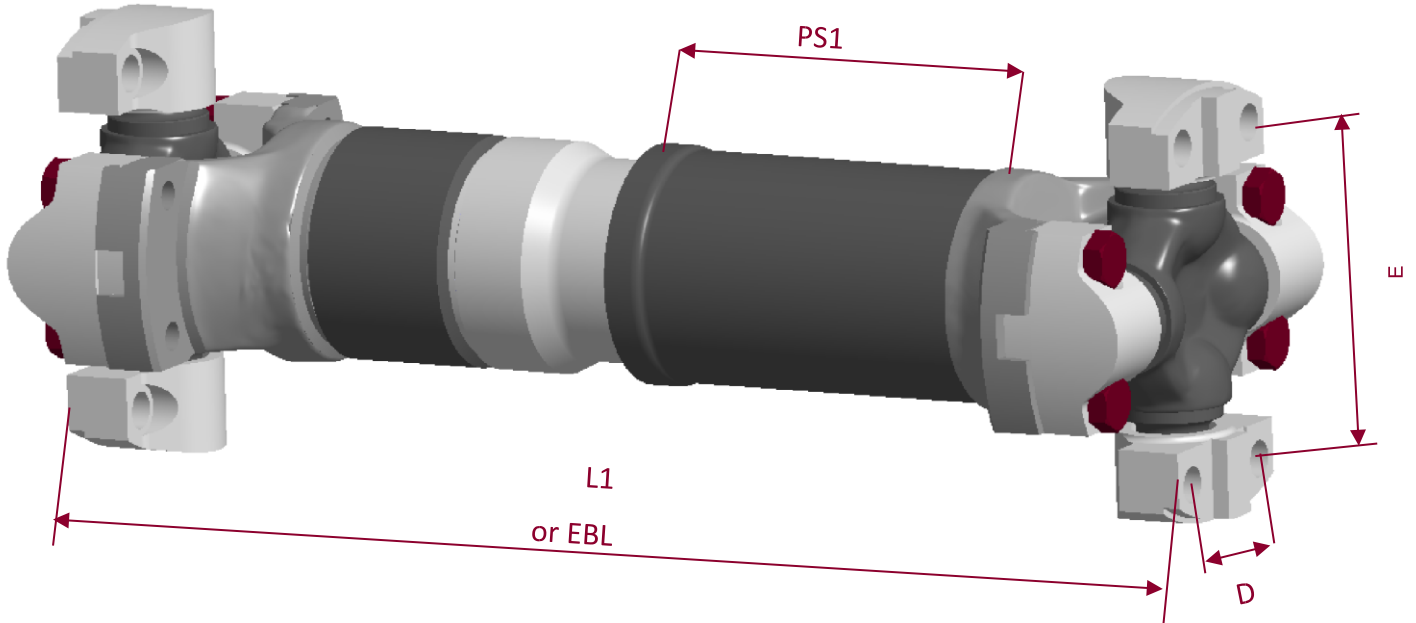


Gat afstand (Lo): _____ mm

Technische vragenlijst voor cardanassen geschikt Mechanics

A1

A2



L1 (gecomprimeerde lengte):
of EBL (werklengte):
PS1 (lengte van de beschermbuis):

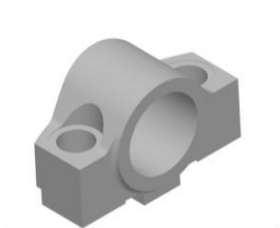
_____ mm
_____ mm
_____ mm

D (Gat afstand) A1 / A2
E (Gat afstand) A1 / A2:

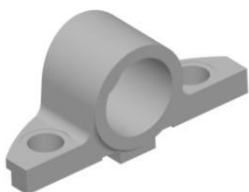
A1	A2
_____ mm	_____ mm
_____ mm	_____ mm

Vergrendel type

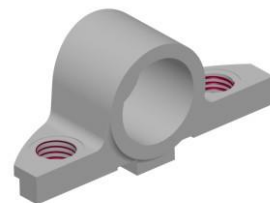
☐ HWD-High Wing geboord



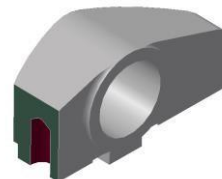
☐ LWD-Low Wing geboord



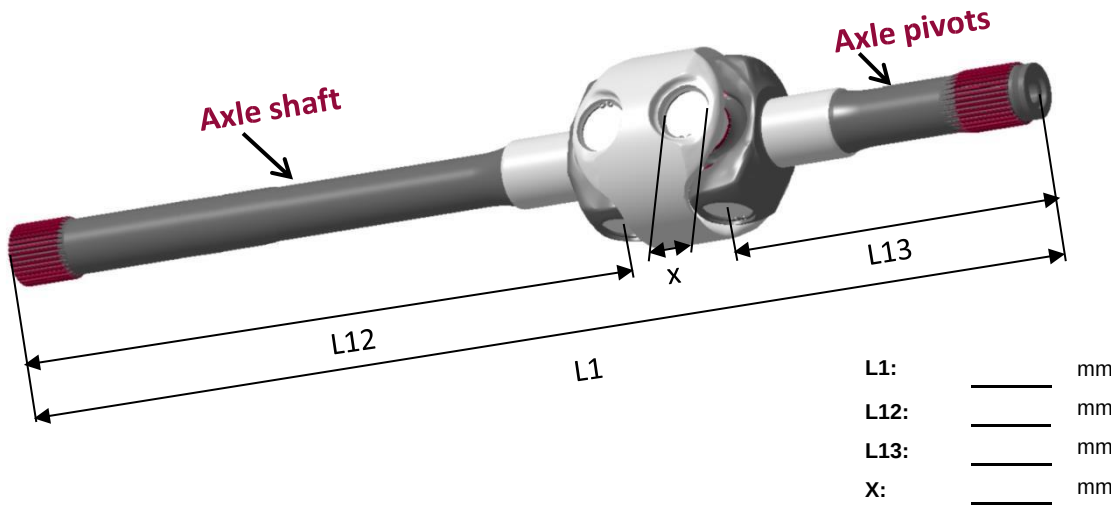
☐ LWT-Low Wing Geneste



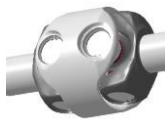
☐ DWT-Delta Wing Geneste



Technische vragenlijst / Dubbele cardanas



Soorten inlegringen



Zonder drukring



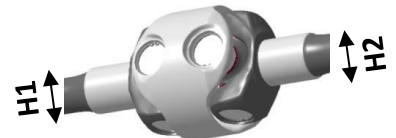
2 x drukring



1 x drukring



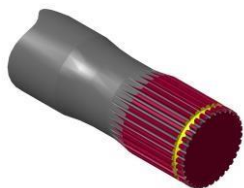
1 x drukring
1 x cartridge seal



H1 = _____ mm

H2 = _____ mm

Tot vaststelling van de verschillende soorten as draaipunten

		
☐ Met toenemende ringen	☐ Met 1x schroefdraadboringen	☐ Met 2x schroefdraadboringen
		
☐ met clips	☐ Met draadpen	☐ Met lagerpen

Soorten draagassen

		
☐ eenvoudige veranding	☐ Dubbele veranding	☐ Drievoudige veranding