

Aanvraag/- aankoop formulier voor industriële cardan assen

☐

Aanvraag

☐

Aankoop

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

Toepassing:

Temperatuur bereik:

Stempel/bedrijf

Naam van de koper:

Hoeveelheid:

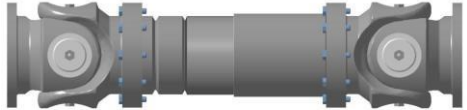
Uiterste datum van het voorstel :

Leverdatum
(aangekomen bij de klant):

Dag

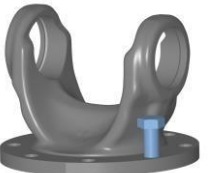
tijd

Soorten cardan assen

Gelieve te markeren	Type	Figuur	Beschrijving
☐	100		Cardan as met lengte compensaties
☐	105		Cardan as met lengte compensaties in dubbelflens ontwerp
☐	110		Korte koppel as
☐	130		Buis as zonder lengte compensatie
☐	135		Buis as zonder lengte compensatie in dubbelflens ontwerp
☐	160		Tussen as
☐	220		Tussenliggende buis as

Cardan As model

"Niet gesplitste" of "gesplitste lagerogen "

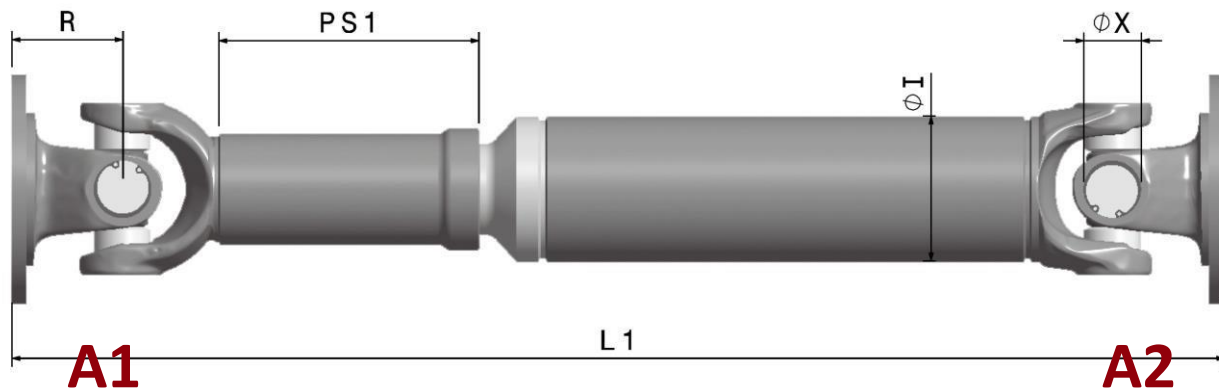
	Niet gesplitste lager	Split lager enkel	Tweemaal gesplitst lager	Driemaal gesplitst lager	Gemonteerd vanaf de gezamenlijke zijde
					
<i>Gelieve te markeren</i>	☐	☐	☐	☐	☐

Type smering

	Centrale smering	Centrale smering draad + pluggen in bekens	zijlingse smering	4x beker smering	Onderhoudsvrij
					
<i>Gelieve te markeren</i>	☐	☐	☐	☐	☐

Technische afmetingen

Cardan as, korte koppel as cardan as type **100/105/110**



L1 (gecomprimeerde lengte):

EBL (werk lengte):

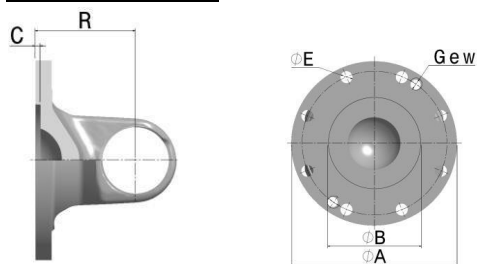
l (buis diameter):

_____ mm

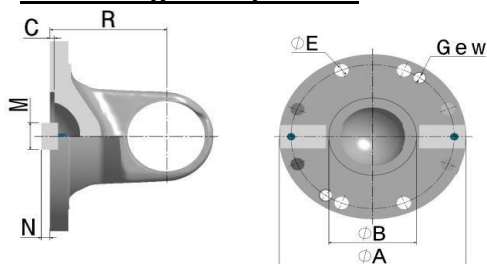
_____ mm

_____ mm

DIN-aansluiting



Verbinding Met Spiebaan



A (buiten diameter flens) A1/A2:

B (Centreer diameter) $A1/A2$:

C (spigot diepte) *A1/A2*:

R (hoog van de flens) A1/A2:

X (cup diameter) A1/A2:

E (boor diameter) $A1/A2$:

No. van boringen A1/A2:

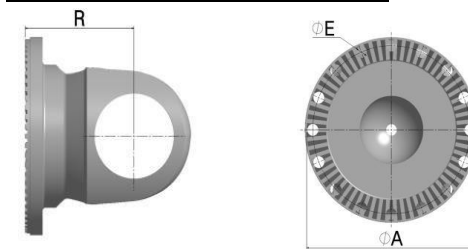
GEW (flens pas bus) A1/A2:

N (pas hoogte) A1/A2:

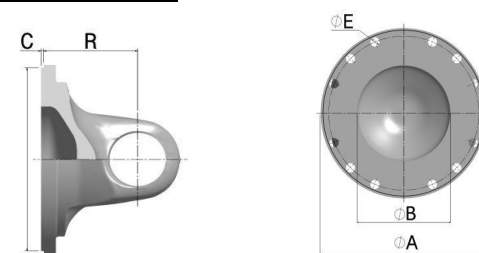
M (pas breedte) *A1/A2*:

Aantal vertanding (Hirth-serration) $A1/A2$:

Kruis-geserrated-aansluiting



Sae-Verbindung



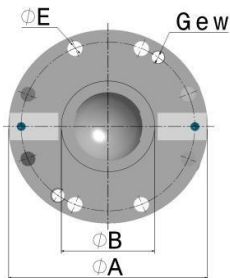
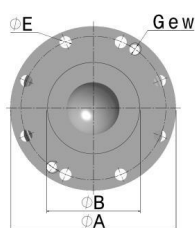
A 1 (Mm)

A 2 (Mm)

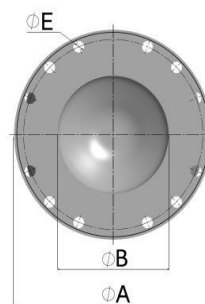
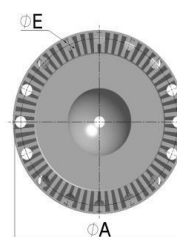
[illegible]



a2



_____ mm
_____ mm

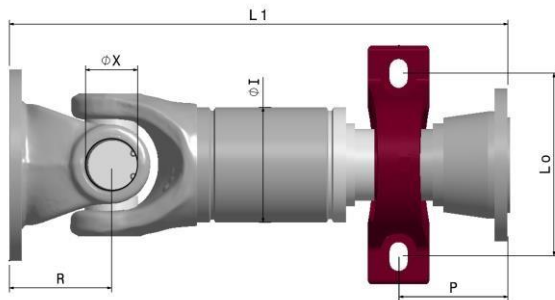


A2 (MM)

[illegible]

Tussen as

Cardan as Type **160**



A1

A2

L1(gecomprimeerde lengte)

I (buis Diameter)

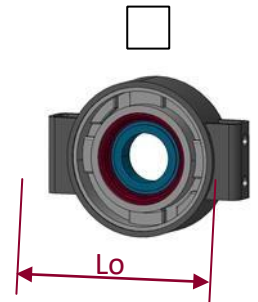
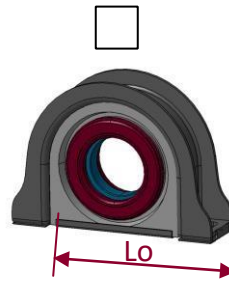
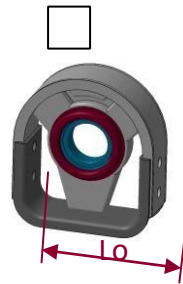
Lo (gat afstand):

Tussen as
Middelste lager

(Gelieve te markeren)

Pase Plummer blok

SNL Plummer blok

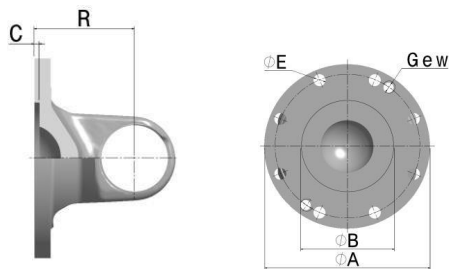


_____ mm

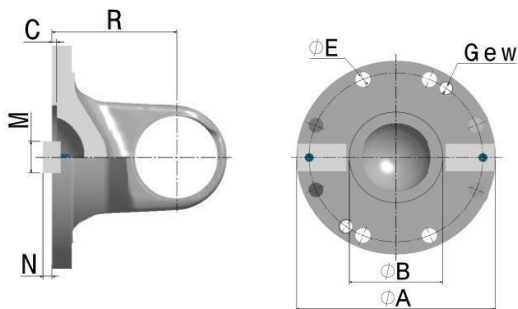
_____mm

mm

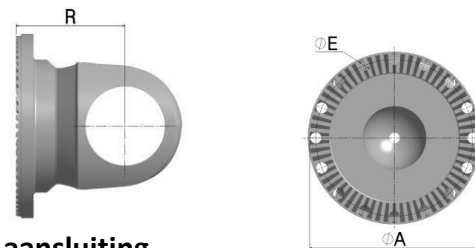
DIN-aansluiting



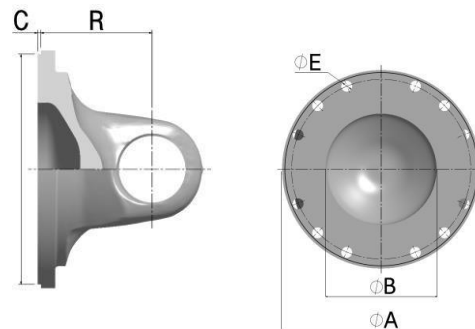
Aansluiting met Spiebaan



Hirth-aansluiting



SAE-aansluiting



A (buiten diameter flens) A1/A2:

B (Centreer diameter) $A1/A2$:

C (spigot diepte) A1/A2:

R (hoogte flens) A1:

P (lengte van de tussenliggende as) **A2:**

X (cup diameter) A1/A2:

E (boor diameter) A1/A2:

No. van boringen A1/A2:

GEW (flens pas bus) A1/A2:

N (pas hoogte) *links/rechts*:

M (pas breedte) *links/rechts*:

Aantal vertandingen (Hirth-verstanden) A1/A2s:

***A1* (mm)**

A2 (mm)

[illegible]

Tussenliggende buis as

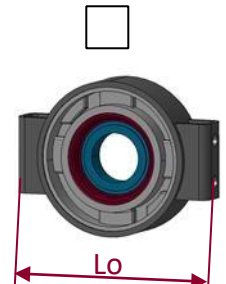
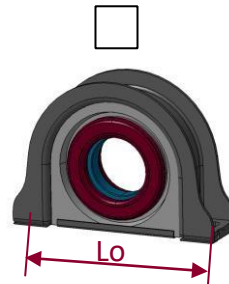
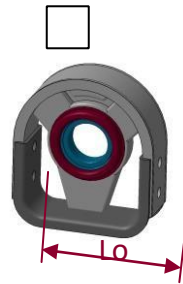
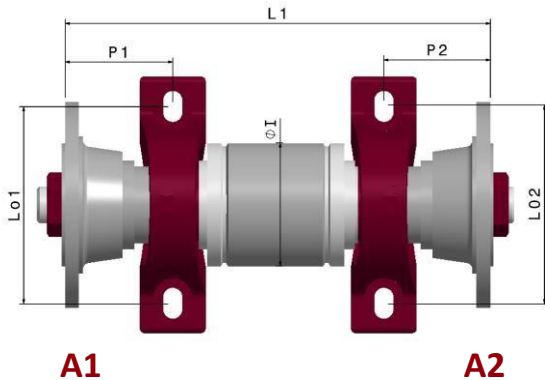
Cardan schacht Type 220

Middelste lager(Gelieve te markeren)

Center lager

Pase Plummer blok

SNL Plummer blok



_____ mm
_____ mm

L1 (Lengte):

I (buis diameter):

L01 (gat afstand) A1/A2:

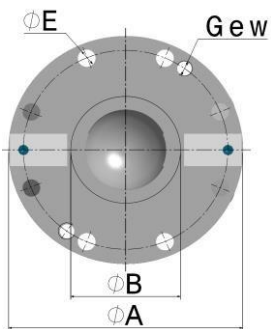
L02 (gat afstand) A links/A rechts:

P1 (lengte tussen-as Unit) A1/A2:

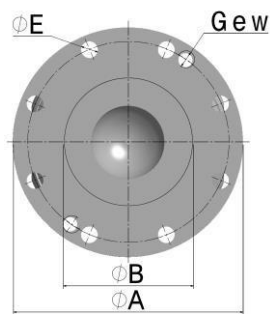
P2 (Length tussenas Unit) A1/A2:

A 1 (mm)	A2 (mm)

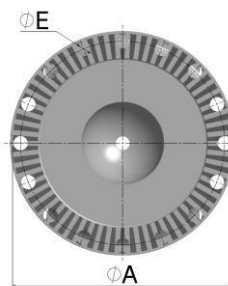
DIN-aansluiting



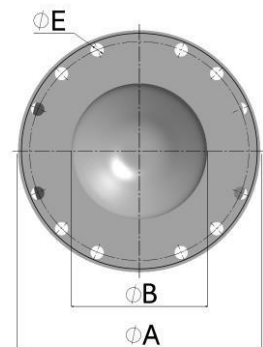
Hirth- verbindings



aansluiting met Spiebaan



SAE-aansluiting



A 1 (mm)	A 2 (mm)

A (Buiten diameter flens) A1/A2:

B (Centreer diameter) A1/A2:

P1 (flens hoogte) A1/A2:

E (boor diameter) A1/A2:

No. van boringen A1/A2:

GEW (flens pas bus) A1/A2:

Toets hoogte A1/A2:

Sleutel breedte A1/A2:

Vertanding hoeveelheid (Hirth-serration) A1/A2: