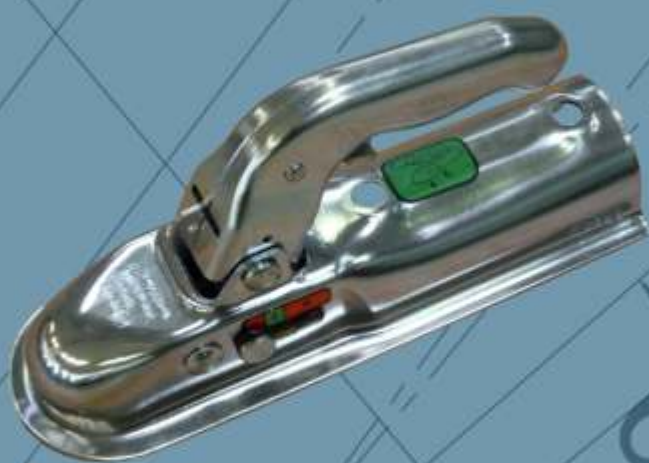


CUPLE SI OCHETI



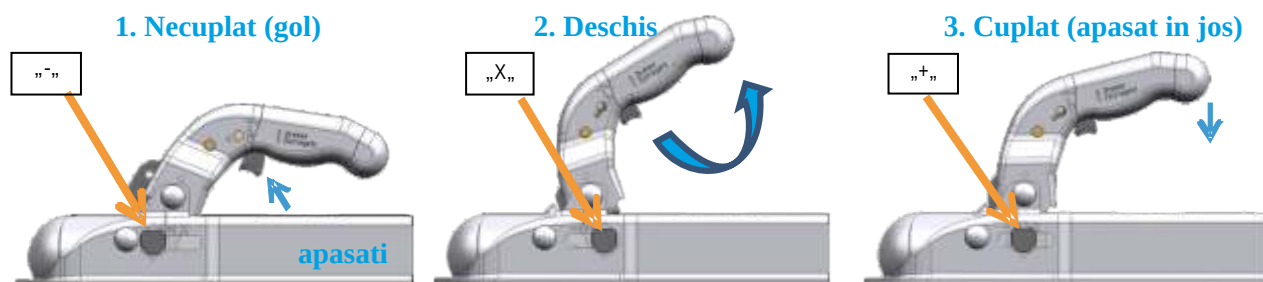
CUPLE

Cuplele Autóflex-Knott sunt sigure si usor de utilizat.
Toate cuplele sunt prevazute cu un indicator de uzura.

Eticheta **Rosu** - **Verde** - **Rosu** arat starea cuplarii:



- (rosu) necuplat
- + (verde) cuplat
- X (rosu) deschis



Cuplare si decuplare

Decuplare: Apasati butonul de declansare (1) si trageți manerul in sus (2). Cupla ramane automat deschisa, timp in care indicatorul sta in campul rosu marcat cu “X”.

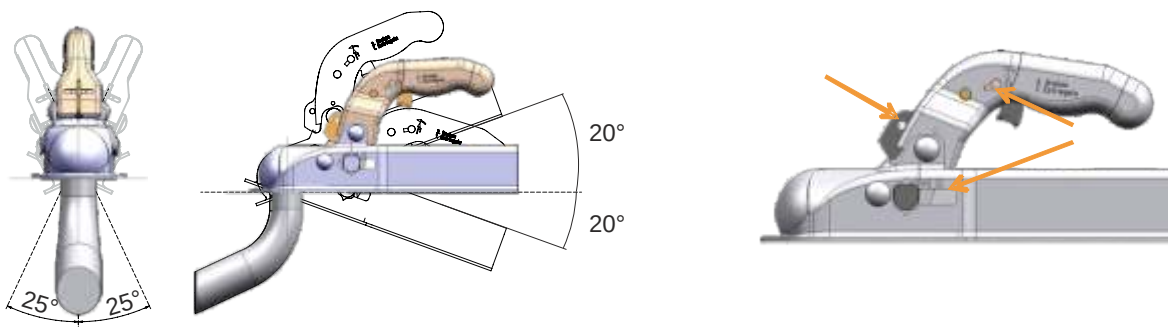
Nu tractati remorca in aceasta pozitie !

Cuplare: Pozitionati cupla (care trebuie sa se afle in pozitia deschis marcata cu “X”) pe sfera dispozitivului de remorcare al vehiculului care, daca este corect aplicata, face un scurt click si se inchide pe sfera. Cand cupla este corect ajustata, indicatorul sare automat in campul verde marcat cu “+”.

Daca indicatorul se afla in campul rosu marcat cu (-), cupla nu este aplicata corect pe sfera dispozitivului de remorcare. In acest caz este interzisa tractarea remorcii !

Pentru mai multe informatii, va rugam sa cititi cartea de service.

Cupla montata pe sfera carligului poate lucra in limita unghiurilor de mai jos:



In ambele situatii - cuplata sau decuplata - puteti sa inchideti cupla.

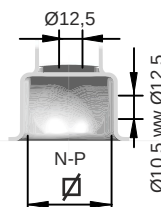
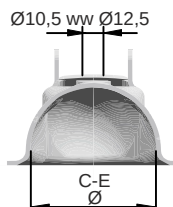
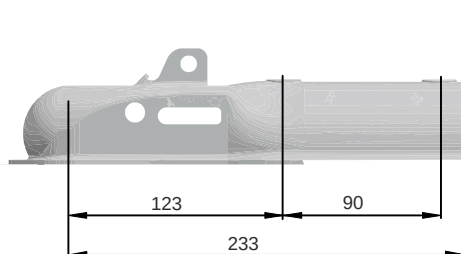
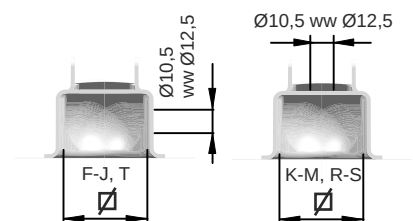
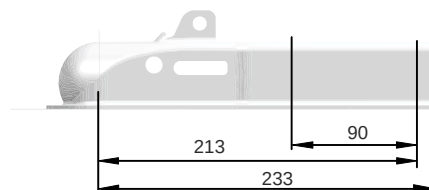
Avantaje:

- Material: otel sau fonta
- Suprafata: zincat
- Produsul a fost supus unui test de 500 de ore in ceata salina
- Usor de manevrat (sunt disponibile mai multe tipuri)
- Usor de utilizat datorita butonului declansator
- Se poate inchide atat in stare conectata cat si neconectata

Accesorii:

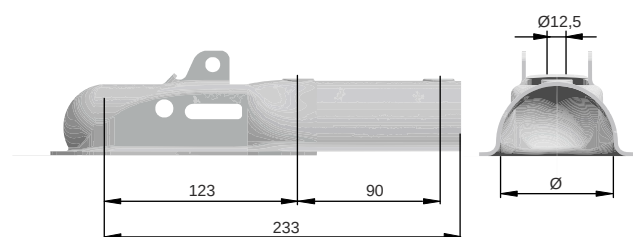
- suport fisa
- Inchizator cupla
- Aparator cupla
- sfera antifurt

CUPLA PENTRU SFERE ISO/50 K 7.5



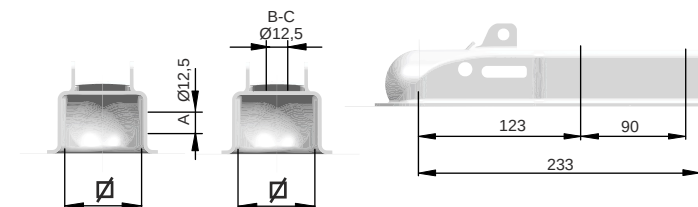
Tip cupla	Portanta max (kg)	Valoarea D (kN)	Sarcina verticala (kg)	Dimensiuni de montare (mm)	Material	Omologare UE (e)	Cod
K 7.5CN3	750	7.2	75	Ø50 vertical	otel	00-1040	6E0083.023
K 7.5DN3	750	7.2	75	Ø60 vertical	otel	00-1040	6E0083.029
K 7.5EN3	750	7.2	75	Ø70 vertical	otel	00-1040	6E0083.033
K 7.5FN3	750	7.2	75	40x40 orizontal	otel	00-1040	6E0081.005
K 7.5GN3	750	7.2	75	45x45 orizontal	otel	00-1040	6E0081.013
K 7.5HN3	750	7.2	75	50x50 orizontal	otel	00-1040	6E0081.021
K 7.5IN3	750	7.2	75	60x60 orizontal	otel	00-1040	6E0081.029
K 7.5JN3	750	7.2	75	70x70 orizontal	otel	00-1040	6E0081.037
K 7.5KN3	750	7.2	75	50x50 vertical	otel	00-1040	6E0081.045
K 7.5LN3	750	7.2	75	60x60 vertical	otel	00-1040	6E0081.053
K 7.5MN3	750	7.2	75	70x70 vertical	otel	00-1040	6E0081.061
K 7.5NN3	750	7.2	75	50x50 oriz./vertic.	otel	00-1040	6E0081.072
K 7.5ON3	750	7.2	75	60x60 oriz./vertic.	otel	00-1040	6E0081.080
K 7.5PN3	750	7.2	75	70x70 oriz./vertic.	otel	00-1040	6E0081.088
K 7.5RN3	750	7.2	75	45x45 vertical	otel	00-1040	6E0081.090
K 7.5SN3	750	7.2	75	40x40 vertical	otel	00-1040	6E0081.091
K 7.5TN3	750	7.2	75	80x80 orizontal	otel	00-1040	6E0170.001

CUPLA PENTRU SFERE ISO/50 K 14



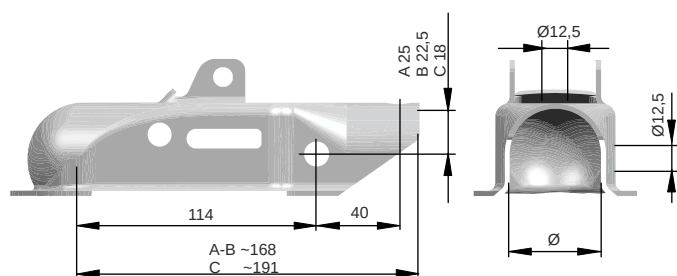
Tip cupla	Portanta max (kg)	Valoarea D (kN)	Sarcina verticala (kg)	Dimensiuni de montare (mm)	Material	Omologare UE (e)	Cod
K 14AN3	1400	13.2	100	Ø50 vertical	otel	00-0505	6E0031.002
K 14BN3	1400	13.2	100	Ø60 vertical	otel	00-0505	6E0031.004
K 14CN3	1400	13.2	100	Ø70 vertical	otel	00-0505	6E0031.006

KQ 14



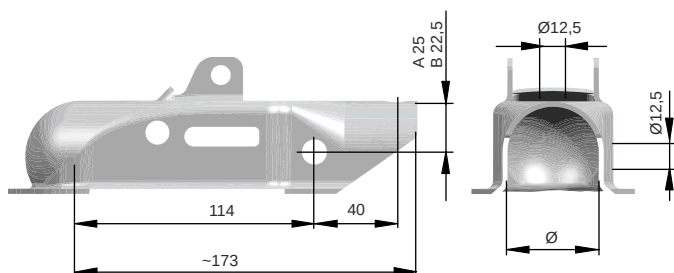
Tip cupla	Portanta max (kg)	Valoarea D (kN)	Sarcina verticala (kg)	Dimensiuni de montare (mm)	Material	Omologare UE (e)	Cod
KQ 14AN3	1400	13.2	100	50x50 orizontal	otel	00-0510	6E0042.002
KQ 14BN3	1400	13.2	100	60x60 vertical	otel	00-0510	6E0042.006
KQ 14CN3	1400	13.2	100	70x70 vertical	otel	00-0510	6E0042.010

CUPLA PENTRU SFERE ISO/50 KK 14



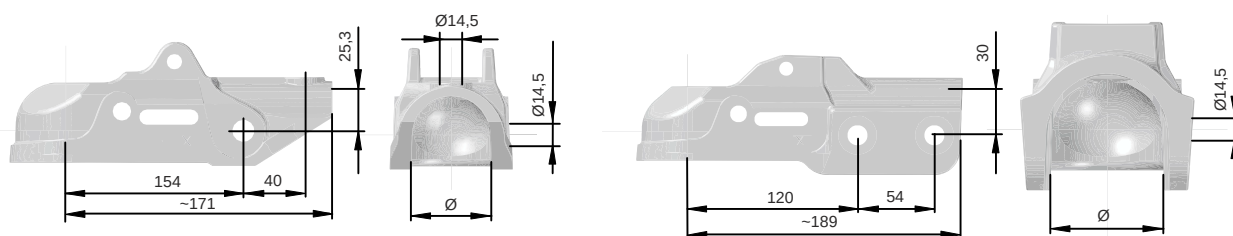
Tip cupla	Portanta max (kg)	Valoarea D (kN)	Sarcina verticala (kg)	Dimensiuni de montare (mm)	Material	Omologare UE (e)	Omologare ECE (E)	Cod
KK 14AN3	1400	13.2	100	Ø50 oriz./vertic.	otel	00-0508	55R-015181	6E0040.002
KK 14BN3	1400	13.2	100	Ø45 oriz./vertic.	otel	00-0508	55R-015181	6E0040.004
KK 14CN3	1400	13.2	100	Ø36 oriz./vertic.	otel	00-0508	55R-015181	6E0040.006

K 20



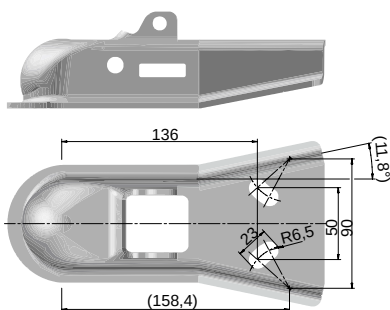
Tip cupla	Portanta max (kg)	Valoarea D (kN)	Sarcina verticala (kg)	Dimensiuni de montare (mm)	Material	Omologare UE (e)	Omologare ECE (E)	Cod
K 20AN3	2000	18.5	100	Ø50 oriz./vertic.	otel	00-0506	55R-012094	6E0045.002
K 20BN3	2000	18.5	100	Ø45 oriz./vertic.	otel	00-0506	55R-012094	6E0045.004

CUPLA PENTRU SFERE ISO/50 K 35



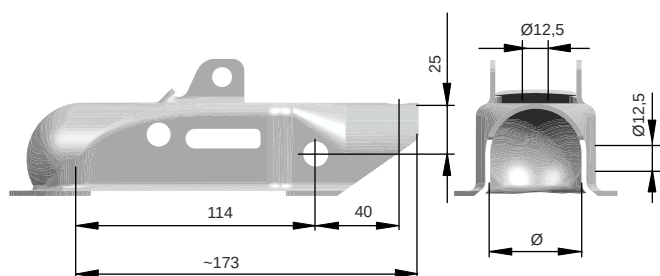
Tip cupla	Portanta max (kg)	Valoarea D (kN)	Sarcina verticala (kg)	Dimensiuni de montare (mm)	Material	Omologare UE (e)	Omologare ECE (E)	Cod
K 35AN3	3500	31	150	Ø50 oriz./vertic.	fonta	00-0509	55R-012121	6E0018.004
K 35BN3	3500	31	150	Ø45 oriz./vertic.	fonta	00-0509	55R-012121	6E0018.010
K 35CN3	3500	31	150	Ø60 orizontal	fonta	00-0509	55R-012121	6E0077.002
K 35SA	3500	31	150	Ø50 oriz./vertic.	fonta	00-0509	55R-012121	6E5303.003
K 35SC	3500	31	150	Ø60 orizontal	fonta	00-0509	55R-012121	6E5304.001

AKF 7.5



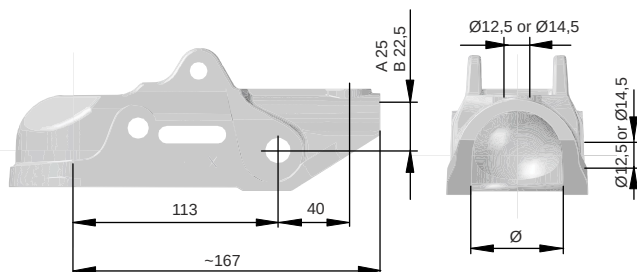
Tip cupla	Portanta max (kg)	Valoarea D (kN)	Sarcina verticala (kg)	Dimensiuni de montare (mm)	Material	Omologare UE (e)	Cod
AKF W 7,5N3	750	7.2	75	23,6° 2 × vertical	otel	00-0918	6E0071.004

CUPLA PENTRU SFERE ISO/50 K 24



Tip cupla	Portanta max (kg)	Valoarea D (kN)	Sarcina verticala (kg)	Dimensiuni de montare (mm)	Material	Omologare UE (e)	Omologare ECE (E)	Cod
K 24 N3	2400	23	120	Ø50 oriz./vertic.	otel	00-1889	55R-011889	6E0150.001

K 27



Tip cupla	Portanta max (kg)	Valoarea D (kN)	Sarcina verticala (kg)	Dimensiuni de montare (mm)	Material	Omologare UE (e)	Omologare ECE (E)	Cod
K 27AN3	2700	25	150	Ø50 oriz./vertic.	fonta	00-0507	55R-012122	6E0019.004
K 27BN3	2700	25	150	Ø45 oriz./vertic.	fonta	00-0507	55R-012122	6E0019.008
K27SA	2700	25	150	Ø50 oriz./vertic.	fonta	00-0507	55R-012122	6E5302.001

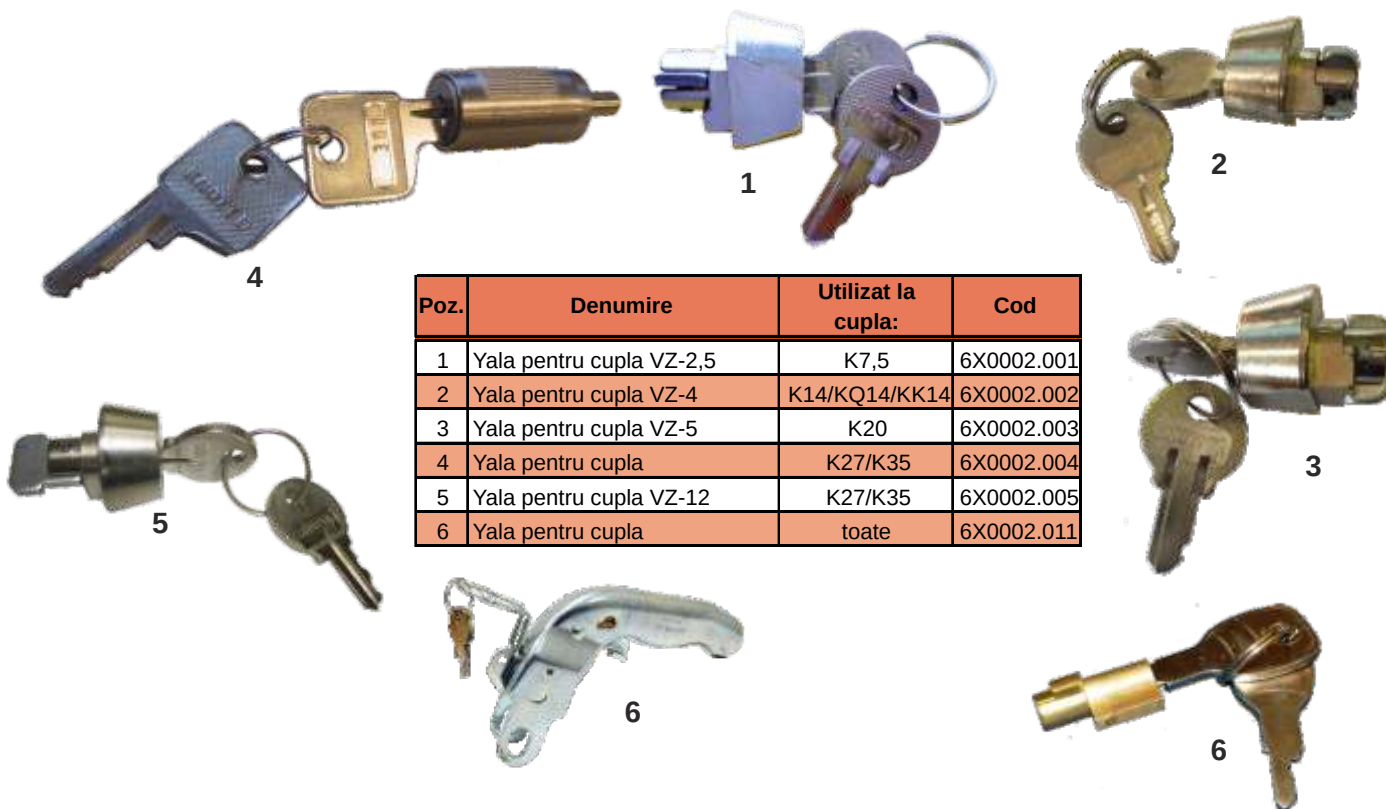
ACCESSORII PENTRU CUPLE

Poz.	Denumire	Culoare	Utilizat la cupla:	Cod
1	Aparator cupla	negru	K7,5	6X0078.008
2	Aparator cupla	albastru	K14-K24	6X0078.006
3	Aparator cupla	negru	K27, K35	6X0078.005
4	Aparator cupla	negru	K27, K35	6X0078.001
5	Sfera antifurt	albastru	toate	203467.001

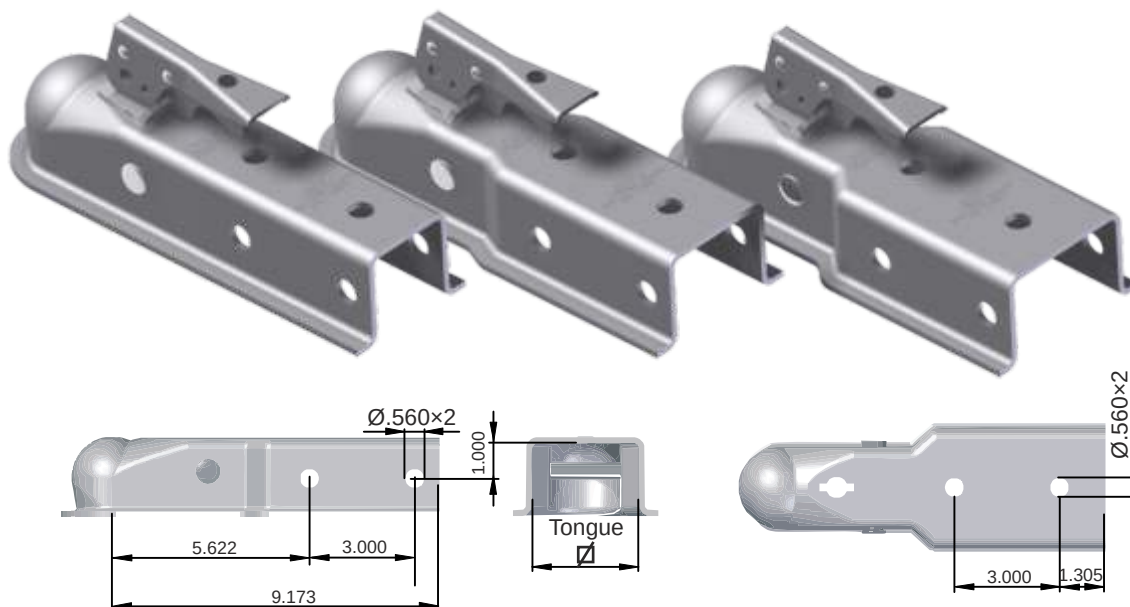


INCHIZATOARE PENTRU CUPLE

Poz.	Denumire	Utilizat la cupla:	Cod
1	Yala pentru cupla VZ-2,5	K7,5	6X0002.001
2	Yala pentru cupla VZ-4	K14/KQ14/KK14	6X0002.002
3	Yala pentru cupla VZ-5	K20	6X0002.003
4	Yala pentru cupla	K27/K35	6X0002.004
5	Yala pentru cupla VZ-12	K27/K35	6X0002.005
6	Yala pentru cupla	toate	6X0002.011



CUPLE PENTRU SFERE DE 2"



Aceste cuple sunt comercializate in Statele Unite ale Americii.

Típ	Portanta (Lbs)	Dimensiune sfera (in)	Sarc. maxima verticala (Lbs)	Dimensiuni de asamblare (in)	Clasa SAE	Material	Cod
6E0250	3500	2"	165	2"	II	otel	6E0250.001
6E0251	3500	2"	165	2 1/2"	II	otel	6E0251.001
6E0252	3500	2"	165	3"	II	otel	6E0252.001
6E0253	3500	2"	220	2"	II	otel	6E0253.001
6E0254	3500	2"	220	2 1/2"	II	otel	6E0254.001
6E0255	3500	2"	220	3"	II	otel	6E0255.001



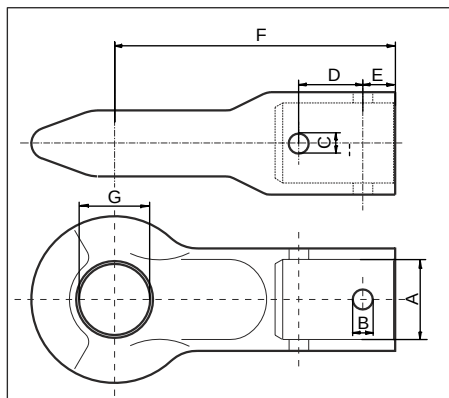
X (Ø mm)	Y (Ø mm)	Cod
12.5	12.5	202980.001
14.5	12.5	202980.002
14.5	14.5	202980.003
14.5	14.5	203001.001

Típ	Portanta (kg)	D-Value (kN)	Sarc. Vertic. (kg)	Dimensiuni de montaj (mm)	Material	Omologare UE (e)	Omologare ECE (E)	Cod
AV 30 A	3000	27	300	Ø50 vízsz./függ.	fonta	00-1521	55R-011521	202980.001
AV 30 A	3000	27	300	Ø50 vízsz./függ.	fonta	00-1521	55R-011521	202980.002
AV 30 A	3000	27	300	Ø50 vízsz./függ.	fonta	00-1521	55R-011521	202980.003
AV 35	3500	31	350	Ø60 vízszintes	fonta	00-1520	55R-011520	203001.001

OCHETI

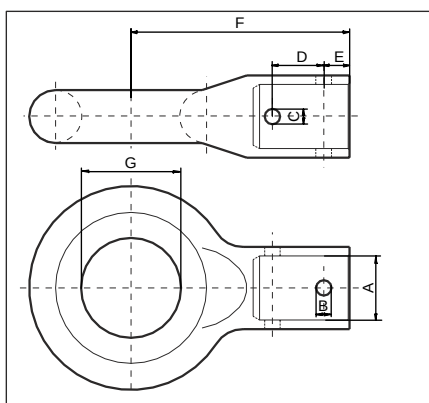


OCHETI (pentru toate tipurile de dispozitive inertiiale)



Varianta "DIN"

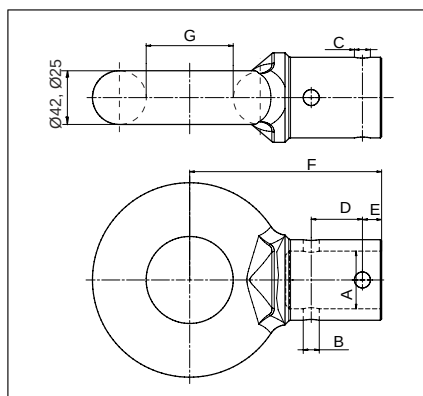
Tip	D-value kN	Portanta kg	Sarc. verticală kg	A Ø mm	B Ø mm	C Ø mm	D mm	E mm	F mm	G Ø mm	Omologa re UE (e)	Omologare ECE (E)	Cod
DIN40/45	31	3500	350	45	12.5	12.5	40	20	175	40	00-0680	55R-012026	6X0031.001
DIN40/50	31	3500	350	50	12.5	12.5	40	20	175	40	00-0680	55R-012026	6X0031.002
DIN40/60	31	3500	350	60	14.5	14.5	54	22	200	40	00-0681	55R-010681	6X0031.008
NATO76/45	31	3500	350	45	12.5	12.5	40	16	180	76.2	00-0679	55R-012124	6G5254.001
NATO76/50	31	3500	350	50	12.5	12.5	40	16	180	76.2	00-0679	55R-012124	6X0031.005
NATO76/60	31	3500	350	60	14.5	14.5	54	22	200	76.2	00-0682	55R-012123	6X0031.006
FR68-42/45	31	3500	150	45	12.5	12.5	40	15	150	68	00-0698	---	98789793
FR68-42/50	31	3500	150	50	12.5	14.5	40	15	150	68	00-0698	---	202723.001
FR68-25/45	31	3500	150	45	12.5	12.5	40	20	170	68	00-1109	---	200590.001
FR68-25/50	31	3500	150	50	12.5	12.5	40	20	170	68	00-1109	---	200590.003
FR68-42/60	31	3500	350	60	12.5	12.5	40	20	150	68	---	55R-012173	26017793



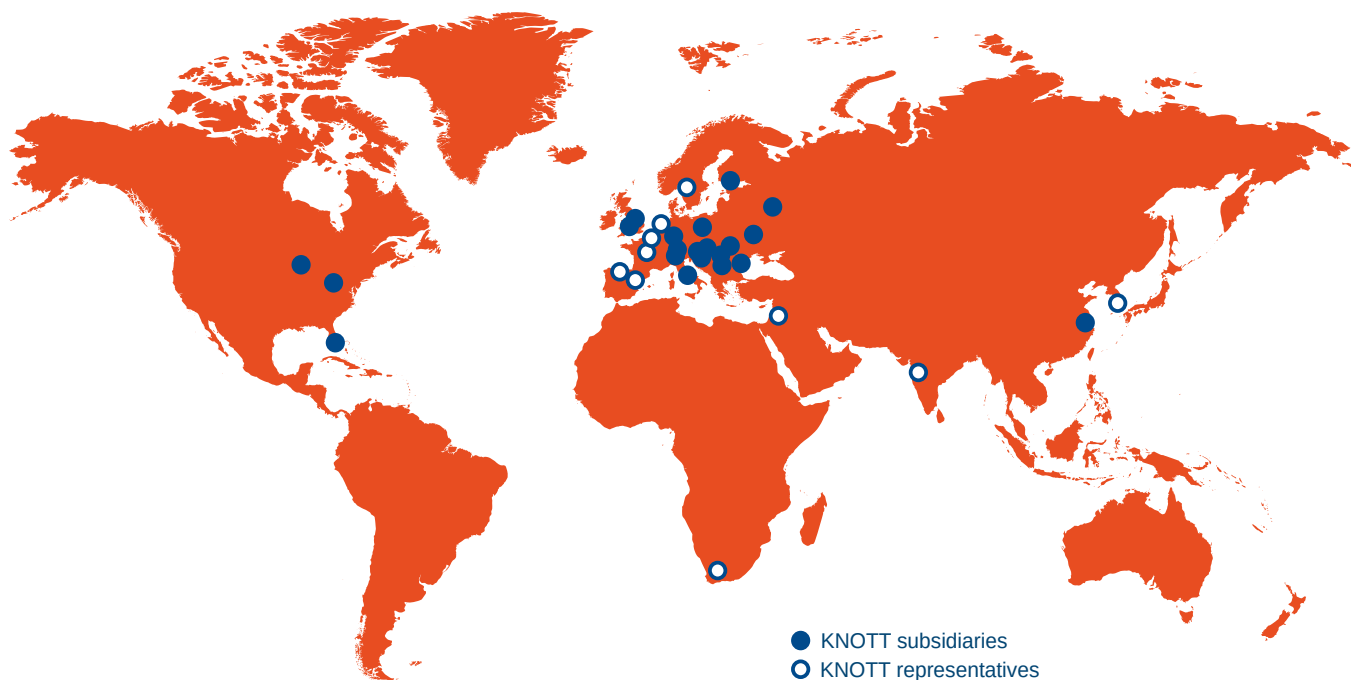
Varianta "NATO"



Varianta "Franta"



There is no trailer without us



The Knott Group - global competency

The member companies of the Knott Group design, develop, produce and market braking systems for commercial and off-highway vehicles together with running gear components for trailers.

Competent, one-to-one consulting and outstanding product quality are characteristic of all the companies within the Group.

KNOTT's own production plants and branch offices are supported by a world-wide dealership network.



www.autoflex.ro

KNOTT GROUP
BRAKE AND TRAILER TECHNOLOGY

Presented by:

AUTOFLEX SRL

Tel.: (+40) 259/373-495 Fax: (+40) 259/406-748
RO-415500 Salonta - Sos. Aradului km 75+300 - Romania
web: www.autoflex.ro e-mail: info@autoflex.ro