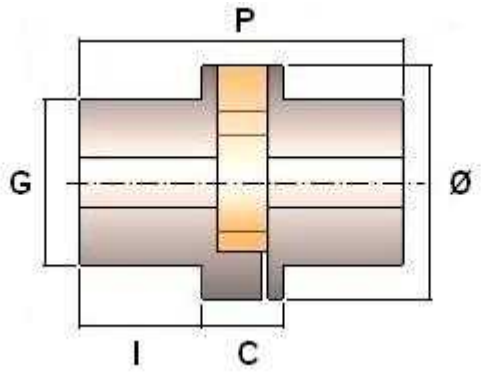
Aluminium coupling european format

SN type couplings



SN-75 V MEC CETOP 1:8 Half-mechanized cone cetop 1:8 FII

SN-75 V MEC16 Half-mechanized cylinder 16mm

SN-75 V MEC1616 Double mechanized cylinder 16mm

Material Steel

Part nº	Spiders	Spider type	Inside Spider Ø	Max. torque	R.P.M.
SN-75 V	PUR	75x16	31	8	7000
SN-75 V MEC CETOP	PUR	75x16	31	8	7000
SN-75 V MEC16	PUR	75x16	31	8	7000
SN-75 V MEC1616	PUR	75x16	31	8	7000
SN-120/20 V	PUR	120x20	47	40	4500
SN-120/20 C	Caucho/Rubber	120x20	47	40	4500
SN-135 V	PUR	135x25	55	65	4000
SN-135 C	Caucho/Rubber	135x25	55	65	4000
SN-150/28 C	Caucho/Rubber	150x28	63	90	3500
SN-175 V	PUR	175x32	67	135	3000
SN-175 C	Caucho/Rubber	175x32	67	135	3000
SN-200/35 V	PUR	200x35	71	190	2750

***** Review attached PDF*****

N / n is the relationship between the quotient of the allowable power and CV and the angular velocity in RPM

ME. is the moment of inertia of the AXIS

The information gathered in this technical documentation (Catalogue) has an informative character and can be modified without previous notice. DICSA will not accept any type of responsibility resulting from an inappropriate use of the product, except the ones related to manufacturing defects.