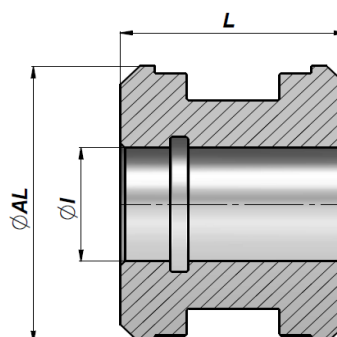


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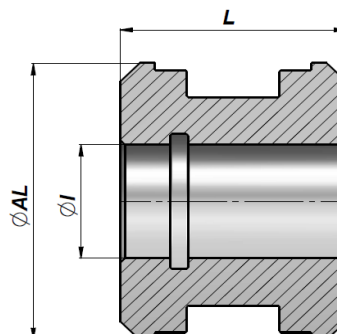
Codice Code	ØAL	ØI	L	kg	SET GUARNIZIONI
*05.CT000.00030013	30	13	24.7	0,02	01.NKGP0.030013
05.CT000.00032013	32	13	30	0,10	01.NKGP0.032013
05.CT000.00032015	32	15	30	0,09	01.NKGP0.032015
05.CT000.00035015	35	15	40	0,16	01.NKGP0.035015
05.CT000.00040015	40	15	40	0,23	01.NKGP0.040015
05.CT000.00045015	45	15	40	0,31	01.NKGP0.045015
05.CT000.00050015	50	15	40	0,36	01.NKGP0.050015
05.CT000.00050020	50	20	40	0,31	01.NKGP0.050020
05.CT000.00055020	55	20	40	0,42	01.NKGP0.055020
05.CT000.00060020	60	20	50	0,71	01.NKGP0.060020
05.CT000.00060024	60	24	45	0,56	01.NKGP0.060024
05.CT000.00060027	60	27	50	0,61	01.NKGP0.060027
05.CT000.00063020	63	20	50	0,81	01.NKGP0.063020
05.CT000.00063024	63	24	45	0,65	01.NKGP0.063024
05.CT000.00065020	65	20	50	0,88	01.NKGP0.065020
05.CT000.00065024	65	24	45	0,72	01.NKGP0.065024
05.CT000.00070020	70	20	50	0,94	01.NKGP0.070020
05.CT000.00070024	70	24	45	0,78	01.NKGP0.070024
05.CT000.00070027	70	27	50	0,83	01.NKGP0.070027
05.CT000.00075024	75	24	45	0,95	01.NKGP0.075024
05.CT000.00075027	75	27	50	1,00	01.NKGP0.075027

MATERIALE: ACCIAIO 9SMn28 -UNI C40 * ALLUMINIO UNI 2011-11S MATERIAL:
STEEL 9SMn28 - UNI C40 * = ALUMINIUM UNI 2011-11S

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Codice Code	ØAL	ØI	L	kg	SET GUARNIZIONI
05.CT000.00080024	80	24	45	1,11	01.NKGP0.080024
05.CT000.00080027	80	27	50	1,23	01.NKGP0.080027
05.CT000.00080030	80	30	50	1,16	01.NKGP0.080030
05.CT000.00085024	85	24	45	1,30	01.NKGP0.085024
05.CT000.00085027	85	27	50	1,43	01.NKGP0.085027
05.CT000.00090027	90	27	50	1,66	01.NKGP0.090027
05.CT000.00090033	90	33	50	1,55	01.NKGP0.090033
05.CT000.00100027	100	27	50	2,06	01.NKGP0.100027
05.CT000.00100033	100	33	50	1,95	01.NKGP0.100033
05.CT000.00110033	110	33	50	2,49	01.NKGP0.110033
05.CT000.00110040	110	40	50	2,33	01.NKGP0.110040
05.CT000.00120040	120	40	50	2,95	01.NKGP0.120040
05.CT000.00125040	125	40	50	3,19	01.NKGP0.125040
05.CT000.00140040	140	40	58	5,07	01.NKGP0.140040
05.CT000.00150040	150	40	58	5,97	01.NKGP0.150040
05.CT000.00160051	160	51	58	6,60	01.NKGP0.160051

MATERIALE: ACCIAIO 9SMn28 -UNI C40 * ALLUMINIO UNI 2011-11S MATERIAL:
STEEL 9SMn28 - UNI C40 * = ALUMINIUM UNI 2011-11S