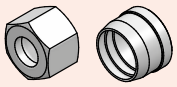
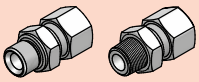
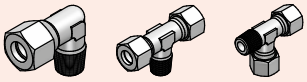
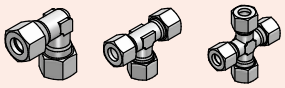
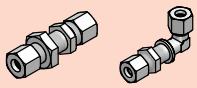
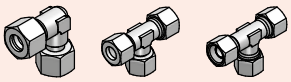
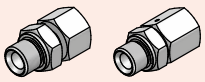
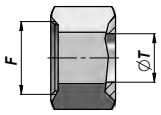
RACCORDI AD ANELLO DIN 2353
RING FITTINGS DIN 2353

	Descrizione - *Description*	Type	Page
	DADO E ANELLO DI SERRAGGIO *NUT AND CUTTING RING*	TN 81 TN 88	422
	RACCORDO DI ESTREMITÀ DRITTO *STRAIGHT MALE STUD COUPLING*	TN 92 TN 93	422
	RACCORDO DI ESTREMITÀ A GOMITO, A "TEE", A "L" *MALE STUD ELBOW. BRANCH TEES, BARREL TEES*	TN 94 TN 96 TN 127	423
	RACCORDO INTERMEDIO DRITTO *STRAIGHT COUPLING*	TN 98	423
	RACCORDO INTERMEDIO A GOMITO, A "TEE", A CROCE *STRAIGHT COUPLING, EQUAL ELBOW, EQUAL, TEES, EQUAL CROSS*	TN 99 TN 100 TN 101	424
	RACCORDO PASSAPARETE DRITTO E A GOMITO *STRAIGHT AND ELBOW BULKHEAD COUPLING*	TN 102 TN 118	424 ÷ 425
	RACCORDO ORIENTABILE A GOMITO, A "TEE" A "L" *ADJUSTABLE STUD ELBOW, BRANCH TEES, BARREL TEES*	TN 119 TN 120 TN 121	425
	RACCORDO ORIENTABILE *BANJO COUPLING*	TN 131	426
	RACCORDO DRITTO + GUARNIZIONE *STUD/STANDPIPE ADAPTER + SEAL*	TN 126AGG TN 426	426
	TAPPO CON ESAGONO INCASSATO *INNER HEXAGON PLUG*	TN 185GG	426

TN 81 — DADO DI SERRAGGIO / *NUT*

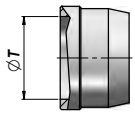




Codice *Code*	Tipo *Type*	ØT	F	kg x 100
RD08106L00	TN 81 6 L	6	M12x1.5	0,90
RD08108L00	TN 81 8 L	8	M14x1.5	1,20
RD08110L00	TN 81 10 L	10	M16x1.5	2,10
RD08112L00	TN 81 12 L	12	M18x1.5	2,40
RD08115L00	TN 81 15 L	15	M22x1.5	3,90
RD08118L00	TN 81 18 L	18	M26x1.5	5,90
RD08122L00	TN 81 22 L	22	M30x2	7,90
RD08128L00	TN 81 28 L	28	M36x2	8,40
RD08106S00	TN 81 6 S	6	M14x1.5	1,40
RD08108S00	TN 81 8 S	8	M16x1.5	1,60
RD08110S00	TN 81 10 S	10	M18x1.5	3,10
RD08112S00	TN 81 12 S	12	M20x1.5	3,60
RD08114S00	TN 81 14 S	14	M22x1.5	5,10
RD08116S00	TN 81 16 S	16	M24x1.5	6,10
RD08120S00	TN 81 20 S	20	M30x2	9,40
RD08125S00	TN 81 25 S	25	M36x2	19,50

TN 88 — ANELLO DI SERRAGGIO / *CUTTING RING*



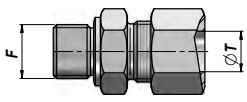


Codice *Code*	Tipo *Type*	ØT	kg x 100
RD08806L00	TN 88 6 LS	6	0,13
RD08808L00	TN 88 8 LS	8	0,19
RD08810L00	TN 88 10 LS	10	0,24
RD08812L00	TN 88 12 LS	12	0,31
RD08815L00	TN 88 15 L	15	0,41
RD08818L00	TN 88 18 L	18	0,46
RD08822L00	TN 88 22 L	22	0,60
RD08828L00	TN 88 28 L	28	0,75
RD08814S00	TN 88 14 S	14	0,36
RD08816S00	TN 88 16 S	16	0,41
RD08820S00	TN 88 20 S	20	0,85
RD08825S00	TN 88 25 S	25	1,06

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

TN 92 — RACCORDO DI ESTREMITÀ DRITTO / *STRAIGHT MALE STUD COUPLING*

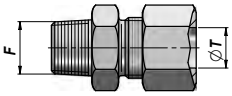




Codice *Code*	Tipo *Type*	ØT	F BSP	kg x 100
RD09206LR0	TN 92 6 LR	6	1/8"	2,50
RD09208LR0	TN 92 8 LR	8	1/4"	4,50
RD09210LR0	TN 92 10 LR	10	1/4"	4,70
RD09212LR0	TN 92 12 LR	12	3/8"	6,50
RD09215LR0	TN 92 15 LR	15	1/2"	11,50
RD09218LR0	TN 92 18 LR	18	1/2"	13,00
RD09222LR0	TN 92 22 LR	22	3/4"	18,00
RD09228LR0	TN 92 28 LR	28	1"	25,00
RD09206SR0	TN 92 6 SR	6	1/4"	5,20
RD09208SR0	TN 92 8 SR	8	1/4"	6,00
RD09210SR0	TN 92 10 SR	10	3/8"	9,00
RD09212SR0	TN 92 12 SR	12	3/8"	10,20
RD09214SR0	TN 92 14 SR	14	1/2"	15,20
RD09216SR0	TN 92 16 SR	16	1/2"	16,00
RD09220SR0	TN 92 20 SR	20	3/4"	27,00
RD09225SR0	TN 92 25 SR	25	1"	49,00

TN 93 — RACCORDO DI ESTREMITÀ DRITTO / *STRAIGHT MALE STUD COUPLING*



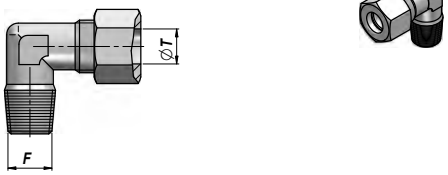


Codice *Code*	Tipo *Type*	ØT	F BSP	kg x 100
RD09306LR0	TN 93 6 LR	6	1/8"	2,40
RD09308LR0	TN 93 8 LR	8	1/4"	4,20
RD09310LR0	TN 93 10 LR	10	1/4"	4,70
RD09312LR0	TN 93 12 LR	12	3/8"	6,50
RD09315LR0	TN 93 15 LR	15	1/2"	10,80
RD09318LR0	TN 93 18 LR	18	1/2"	14,30
RD09322LR0	TN 93 22 LR	22	3/4"	19,50
RD09328LR0	TN 93 28 LR	28	1"	30,00
RD09306SR0	TN 93 6 SR	6	1/4"	5,40
RD09308SR0	TN 93 8 SR	8	1/4"	6,00
RD09310SR0	TN 93 10 SR	10	3/8"	8,00
RD09312SR0	TN 93 12 SR	12	3/8"	9,90
RD09314SR0	TN 93 14 SR	14	1/2"	14,40
RD09316SR0	TN 93 16 SR	16	1/2"	16,50
RD09320SR0	TN 93 20 SR	20	3/4"	26,00
RD09325SR0	TN 93 25 SR	25	1"	49,50

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

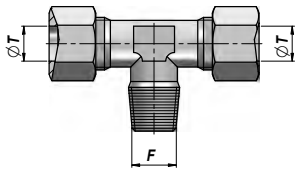
L'azienda si riserva il diritto di apportare modifiche al prodotto senza preavviso alla clientela.
The company reserves the right to modify the product at any time without prior notice.

RACCORDO DI ESTREMITÀ A GOMITO *MALE STUD ELBOW* — TN 94



Codice *Code*	Tipo *Type*	ØT	F	kg x 100
RD09406LR0	TN 94 6 LR	6	1/8"	3,50
RD09408LR0	TN 94 8 LR	8	1/4"	5,00
RD09410LR0	TN 94 10 LR	10	1/4"	6,00
RD09412LR0	TN 94 12 LR	12	3/8"	8,50
RD09415LR0	TN 94 15 LR	15	1/2"	14,50
RD09418LR0	TN 94 18 LR	18	1/2"	17,00
RD09422LR0	TN 94 22 LR	22	3/4"	23,50
RD09428LR0	TN 94 28 LR	28	1"	37,50
RD09406SR0	TN 94 6 SR	6	1/4"	5,50
RD09408SR0	TN 94 8 SR	8	1/4"	7,20
RD09410SR0	TN 94 10 SR	10	3/8"	10,30
RD09412SR0	TN 94 12 SR	12	3/8"	11,00
RD09414SR0	TN 94 14 SR	14	1/2"	16,00
RD09416SR0	TN 94 16 SR	16	1/2"	19,50
RD09420SR0	TN 94 20 SR	20	3/4"	30,30
RD09425SR0	TN 94 25 SR	25	1"	57,00

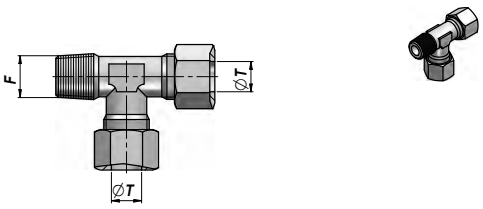
RACCORDO DI ESTREMITÀ A "TEE" *MALE STUD BRANCH TEES* — TN 96



Codice *Code*	Tipo *Type*	ØT	F BSP	kg x 100
RD09606LR0	TN 96 6 LR	6	1/8"	5,50
RD09608LR0	TN 96 8 LR	8	1/4"	7,50
RD09610LR0	TN 96 10 LR	10	1/4"	10,60
RD09612LR0	TN 96 12 LR	12	3/8"	13,00
RD09615LR0	TN 96 15 LR	15	1/2"	22,00
RD09618LR0	TN 96 18 LR	18	1/2"	32,00
RD09622LR0	TN 96 22 LR	22	3/4"	40,00
RD09628LR0	TN 96 28 LR	28	1"	56,00
RD09606SR0	TN 96 6 SR	6	1/4"	9,50
RD09608SR0	TN 96 8 SR	8	1/4"	12,10
RD09610SR0	TN 96 10 SR	10	3/8"	16,00
RD09612SR0	TN 96 12 SR	12	3/8"	20,30
RD09614SR0	TN 96 14 SR	14	1/2"	25,10
RD09616SR0	TN 96 16 SR	16	1/2"	32,40
RD09620SR0	TN 96 20 SR	20	3/4"	48,00
RD09625SR0	TN 96 25 SR	25	1"	92,00

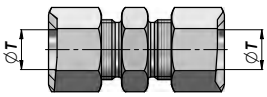
MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

RACCORDO DI ESTREMITÀ A "L" *MALE STUD BARREL TEES* — TN 127



Codice *Code*	Tipo *Type*	ØT	F BSP	kg x 100
RD12706LR0	TN 127 6 LR	6	1/8"	5,50
RD12708LR0	TN 127 8 LR	8	1/4"	7,50
RD12710LR0	TN 127 10 LR	10	1/4"	11,00
RD12712LR0	TN 127 12 LR	12	3/8"	13,00
RD12715LR0	TN 127 15 LR	15	1/2"	22,00
RD12718LR0	TN 127 18 LR	18	1/2"	32,00
RD12706SR0	TN 127 6 SR	6	1/4"	10,00
RD12708SR0	TN 127 8 SR	8	1/4"	12,00
RD12710SR0	TN 127 10 SR	10	3/8"	16,00
RD12712SR0	TN 127 12 SR	12	3/8"	20,00
RD12714SR0	TN 127 14 SR	14	1/2"	25,00
RD12716SR0	TN 127 16 SR	16	1/2"	32,00

RACCORDO INTERMEDIO DRITTO *STRAIGHT COUPLING* — TN 98



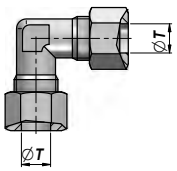
Codice *Code*	Tipo *Type*	ØT	kg x 100
RD09806L00	TN 98 6 L	6	3,60
RD09808L00	TN 98 8 L	8	5,00
RD09810L00	TN 98 10 L	10	7,00
RD09812L00	TN 98 12 L	12	8,70
RD09815L00	TN 98 15 L	15	14,00
RD09818L00	TN 98 18 L	18	20,00
RD09822L00	TN 98 22 L	22	26,50
RD09828L00	TN 98 28 L	28	32,00
RD09806S00	TN 98 6 S	6	4,10
RD09808S00	TN 98 8 S	8	6,10
RD09810S00	TN 98 10 S	10	8,00
RD09812S00	TN 98 12 S	12	11,50
RD09814S00	TN 98 14 S	14	18,00
RD09816S00	TN 98 16 S	16	23,00
RD09820S00	TN 98 20 S	20	35,00
RD09825S00	TN 98 25 S	25	68,00

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

L'azienda si riserva il diritto di apportare modifiche al prodotto senza preavviso alla clientela.
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TN 99 — RACCORDO INTERMEDIO A GOMITO / *EQUAL ELBOW*

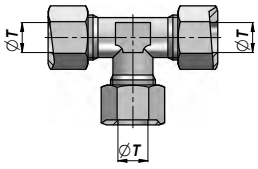




Codice *Code*	Tipo *Type*	ØT	kg x 100
RD09906L00	TN 99 6 L	6	4,20
RD09908L00	TN 99 8 L	8	5,80
RD09910L00	TN 99 10 L	10	7,70
RD09912L00	TN 99 12 L	12	9,80
RD09915L00	TN 99 15 L	15	16,00
RD09918L00	TN 99 18 L	18	24,00
RD09922L00	TN 99 22 L	22	32,00
RD09928L00	TN 99 28 L	28	42,40
RD09906S00	TN 99 6 S	6	7,10
RD09908S00	TN 99 8 S	8	8,10
RD09910S00	TN 99 10 S	10	12,90
RD09912S00	TN 99 12 S	12	15,00
RD09914S00	TN 99 14 S	14	21,00
RD09916S00	TN 99 16 S	16	26,00
RD09920S00	TN 99 20 S	20	42,00
RD09925S00	TN 99 25 S	25	78,00

TN 100 — RACCORDO INTERMEDIO A "TEE" / *EQUAL TEES*



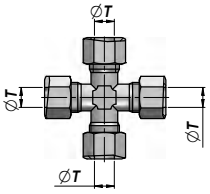


Codice *Code*	Tipo *Type*	ØT	kg x 100
RD10006L00	TN 100 6 L	6	6,30
RD10008L00	TN 100 8 L	8	8,50
RD10010L00	TN 100 10 L	10	11,50
RD10012L00	TN 100 12 L	12	15,00
RD10015L00	TN 100 15 L	15	24,50
RD10018L00	TN 100 18 L	18	35,80
RD10022L00	TN 100 22 L	22	47,90
RD10028L00	TN 100 28 L	28	74,50
RD10006S00	TN 100 6 S	6	11,00
RD10008S00	TN 100 8 S	8	14,20
RD10010S00	TN 100 10 S	10	19,10
RD10012S00	TN 100 12 S	12	24,30
RD10014S00	TN 100 14 S	14	30,20
RD10016S00	TN 100 16 S	16	39,80
RD10020S00	TN 100 20 S	20	60,00
RD10025S00	TN 100 25 S	25	112,00

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

TN 101 — RACCORDO INTERMEDIO A CROCE / *EQUAL CROSS*

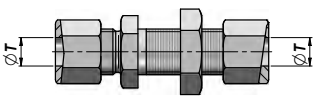




Codice *Code*	Tipo *Type*	ØT	kg x 100
RD10106L00	TN 101 6 L	6	7,80
RD10108L00	TN 101 8 L	8	11,00
RD10110L00	TN 101 10 L	10	15,70
RD10112L00	TN 101 12 L	12	19,50
RD10115L00	TN 101 15 L	15	31,50
RD10118L00	TN 101 18 L	18	48,70
RD10122L00	TN 101 22 L	22	73,00
RD10128L00	TN 101 28 L	28	101,50
RD10106S00	TN 101 6 S	6	13,00
RD10108S00	TN 101 8 S	8	17,00
RD10110S00	TN 101 10 S	10	24,20
RD10112S00	TN 101 12 S	12	30,10
RD10114S00	TN 101 14 S	14	39,00
RD10116S00	TN 101 16 S	16	49,00
RD10120S00	TN 101 20 S	20	76,00
RD10125S00	TN 101 25 S	25	138,00

TN 102 — RACCORDO PASSAPARETE DRITTO / *STRAIGHT BULKHEAD COUPLING*



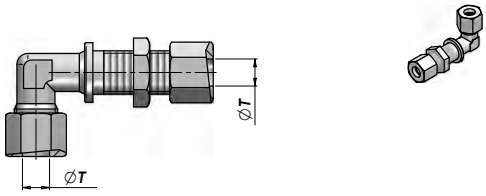


Codice *Code*	Tipo *Type*	ØT	kg x 100
RD10206L00	TN 102 6 L	6	7,00
RD10208L00	TN 102 8 L	8	8,50
RD10210L00	TN 102 10 L	10	12,70
RD10212L00	TN 102 12 L	12	15,00
RD10215L00	TN 102 15 L	15	23,00
RD10218L00	TN 102 18 L	18	33,00
RD10222L00	TN 102 22 L	22	41,00
RD10228L00	TN 102 28 L	28	53,00
RD10206S00	TN 102 6 S	6	10,00
RD10208S00	TN 102 8 S	8	13,00
RD10210S00	TN 102 10 S	10	19,00
RD10212S00	TN 102 12 S	12	22,00
RD10214S00	TN 102 14 S	14	27,00
RD10216S00	TN 102 16 S	16	32,00
RD10220S00	TN 102 20 S	20	55,00
RD10225S00	TN 102 25 S	25	91,00

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

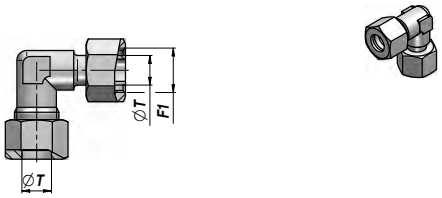
L'azienda si riserva il diritto di apportare modifiche al prodotto senza preavviso alla clientela.
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RACCORDO PASSAPARETE A GOMITO *ELBOW BULKHEAD COUPLING* — TN 118



Codice *Code*	Tipo *Type*	ØT	kg x 100
RD11806L00	TN 118 6 L	6	7,00
RD11808L00	TN 118 8 L	8	10,00
RD11810L00	TN 118 10 L	10	13,00
RD11812L00	TN 118 12 L	12	19,00
RD11815L00	TN 118 15 L	15	28,00
RD11818L00	TN 118 18 L	18	38,00
RD11822L00	TN 118 22 L	22	49,00
RD11828L00	TN 118 28 L	28	70,00
RD11806S00	TN 118 6 S	6	10,00
RD11808S00	TN 118 8 S	8	13,00
RD11810S00	TN 118 10 S	10	20,00
RD11812S00	TN 118 12 S	12	24,00
RD11814S00	TN 118 14 S	14	30,00
RD11816S00	TN 118 16 S	16	37,00
RD11820S00	TN 118 20 S	20	60,00
RD11825S00	TN 118 25 S	25	108,00

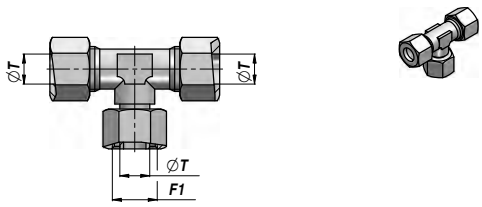
RACCORDO ORIENTABILE A GOMITO *ADJUSTABLE STUD ELBOW* — TN 119



Codice *Code*	Tipo *Type*	ØT	F1	kg x 100
RD11906L00	TN119 6 L	6	M12x1.5	4,00
RD11908L00	TN119 8 L	8	M14x1.5	4,60
RD11910L00	TN119 10 L	10	M16x1.5	6,50
RD11912L00	TN119 12 L	12	M18x1.5	9,00
RD11915L00	TN119 15 L	15	M22x1.5	14,90
RD11918L00	TN119 18 L	18	M26x1.5	21,50
RD11922L00	TN119 22 L	22	M30x2	28,50
RD11928L00	TN119 28 L	28	M36x2	41,00
RD11906S00	TN119 6 S	6	M14x1.5	5,10
RD11908S00	TN119 8 S	8	M16x1.5	7,40
RD11910S00	TN119 10 S	10	M18x1.5	10,00
RD11912S00	TN119 12 S	12	M20x1.5	13,30
RD11914S00	TN119 14 S	14	M22x1.5	16,50
RD11916S00	TN119 16 S	16	M24x1.5	23,50
RD11920S00	TN119 20 S	20	M30x2	34,00
RD11925S00	TN119 25 S	25	M36x2	68,00

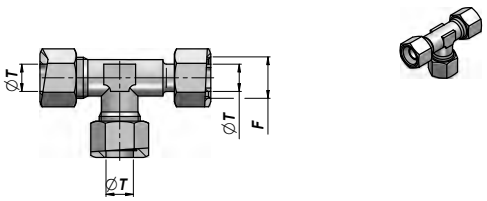
MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

RACCORDO ORIENTABILE A "TEE" *ADJUSTABLE STUD BRANCH TEES* — TN 120



Codice *Code*	Tipo *Type*	ØT	F1	kg x 100
RD12006L00	TN120 6 L	6	M12x1.5	5,60
RD12008L00	TN120 8 L	8	M14x1.5	6,60
RD12010L00	TN120 10 L	10	M16x1.5	9,00
RD12012L00	TN120 12 L	12	M18x1.5	13,00
RD12015L00	TN120 15 L	15	M22x1.5	20,90
RD12018L00	TN120 18 L	18	M26x1.5	32,00
RD12022L00	TN120 22 L	22	M30x2	42,00
RD12028L00	TN120 28 L	28	M36X2	60,00
RD12006S00	TN120 6 S	6	M14x1.5	8,60
RD12008S00	TN120 8 S	8	M16x1.5	11,90
RD12010S00	TN120 10 S	10	M18x1.5	14,00
RD12012S00	TN120 12 S	12	M20x1.5	19,80
RD12014S00	TN120 14 S	14	M22x1.5	27,00
RD12016S00	TN120 16 S	16	M24x1.5	36,50
RD12020S00	TN120 20 S	20	M30x2	54,00
RD12025S00	TN120 25 S	25	M36x2	102,00

RACCORDO ORIENTABILE A "TEE" *ADJUSTABLE STUD BARREL TEES* — TN 121



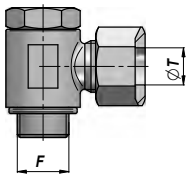
Codice *Code*	Tipo *Type*	ØT	F1	kg x 100
RD12106L00	TN121 6 L	6	M12x1.5	5,50
RD12108L00	TN121 8 L	8	M14x1.5	7,10
RD12110L00	TN121 10 L	10	M16x1.5	9,50
RD12112L00	TN121 12 L	12	M18x1.5	12,50
RD12115L00	TN121 15 L	15	M22x1.5	19,90
RD12118L00	TN121 18 L	18	M26x1.5	30,00
RD12122L00	TN121 22 L	22	M30x2	40,00
RD12128L00	TN121 28 L	28	M36x2	54,50
RD12106S00	TN121 6 S	6	M14x1.5	7,60
RD12108S00	TN121 8 S	8	M16x1.5	10,90
RD12110S00	TN121 10 S	10	M18x1.5	16,00
RD12112S00	TN121 12 S	12	M20x1.5	19,30
RD12114S00	TN121 14 S	14	M22x1.5	25,00
RD12116S00	TN121 16 S	16	M24x1.5	34,50
RD12120S00	TN121 20 S	20	M30x2	50,50
RD12125S00	TN121 25 S	25	M36x2	97,00

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

L'azienda si riserva il diritto di apportare modifiche al prodotto senza preavviso alla clientela.
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TN 131 — RACCORDO ORIENTABILE / *BANJO COUPLING*

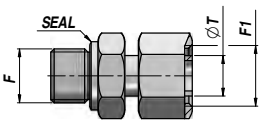




Codice *Code*	Tipo *Type*	ØT	F	kg x 100
RD13106LR0	TN131 6 LR	6	1/8"	4,20
RD13108LR0	TN131 8 LR	8	1/4"	7,80
RD13110LR0	TN131 10 LR	10	1/4"	8,50
RD13112LR0	TN131 12 LR	12	3/8"	14,50
RD13115LR0	TN131 15 LR	15	1/2"	19,50
RD13118LR0	TN131 18 LR	18	1/2"	21,00
RD13122LR0	TN131 22 LR	22	3/4"	39,00
RD13106SR0	TN131 6 SR	6	1/4"	8,00
RD13108SR0	TN131 8 SR	8	1/4"	9,70
RD13110SR0	TN131 10 SR	10	3/8"	12,50
RD13112SR0	TN131 12 SR	12	3/8"	14,50
RD13114SR0	TN131 14 SR	14	1/2"	21,60
RD13116SR0	TN131 16 SR	16	1/2"	28,00
RD13120SR0	TN131 20 SR	20	3/4"	43,00

TN 126AGG — RACCORDO DRITTO / *STUD/STANDPIPE ADAPTER*



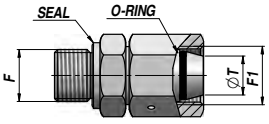


Codice *Code*	Tipo *Type*	ØT	F BSP	F1	kg x 100
RD126A06LR	TN126A GG 6LR	6	1/8"	M12x1.5	2,50
RD126A08LR	TN126A GG 8LR	8	1/4"	M14x1.5	4,30
RD126A10LR	TN126A GG 10LR	10	1/4"	M16x1.5	4,80
RD126A12LR	TN126A GG 12LR	12	3/8"	M18x1.5	6,40
RD126A15LR	TN126A GG 15LR	15	1/2"	M22x1.5	11,50
RD126A18LR	TN126A GG 18LR	18	1/2"	M26x1.5	13,80
RD126A22LR	TN126A GG 22LR	22	3/4"	M30x2	17,50
RD126A28LR	TN126A GG 28LR	28	1"	M36x2	24,80
RD126A06SR	TN126A GG 6SR	6	1/4"	M14x1.5	5,00
RD126A08SR	TN126A GG 8SR	8	1/4"	M16x1.5	5,50
RD126A10SR	TN126A GG 10SR	10	3/8"	M18x1.5	8,20
RD126A12SR	TN126A GG 12SR	12	3/8"	M20x1.5	9,50
RD126A14SR	TN126A GG 14SR	14	1/2"	M22x1.5	14,50
RD126A16SR	TN126A GG 16SR	16	1/2"	M24x1.5	15,80
RD126A20SR	TN126A GG 20SR	20	3/4"	M30x2	25,30
RD126A25SR	TN126A GG 25SR	25	1"	M36x2	46,50

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

TN 426 — RACCORDO DRITTO / *STUD/STANDPIPE ADAPTER*

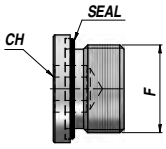




Codice *Code*	Tipo *Type*	ØT	F BSP	F1	kg x 100
RD42606LR0	TN426 6 LR	6	1/8"	M12x1.5	2,50
RD42608LR0	TN426 8 LR	8	1/4"	M14x1.5	4,30
RD42610LR0	TN426 10 LR	10	1/4"	M16x1.5	4,80
RD42612LR0	TN426 12 LR	12	3/8"	M18x1.5	6,90
RD42615LR0	TN426 15 LR	15	1/2"	M22x1.5	12,00
RD42618LR0	TN426 18 LR	18	1/2"	M26x1.5	13,50
RD42622LR0	TN426 22 LR	22	3/4"	M30x2	19,50
RD42606SR0	TN426 6 SR	6	1/4"	M14x1.5	4,50
RD42608SR0	TN426 8 SR	8	1/4"	M16x1.5	5,00
RD42610SR0	TN426 10 SR	10	3/8"	M18x1.5	7,50
RD42612SR0	TN426 12 SR	12	3/8"	M20x1.5	8,20
RD42614SR0	TN426 14 SR	14	1/2"	M22x1.5	12,50
RD42616SR0	TN426 16 SR	16	1/2"	M24x1.5	14,50
RD42620SR0	TN426 20 SR	20	3/4"	M30x2	22,00

TN 185GG — TAPPO CON ESAGONO INCASSATO / *INNER HEXAGON PLUG*





Codice *Code*	Tipo *Type*	F	CH	kg x 100
RD185GGR03	TN185 GG 1/8"	1/8" BSP	5	0,70
RD185GGR04	TN185 GG 1/4"	1/4" BSP	6	1,80
RD185GGR06	TN185 GG 3/8"	3/8" BSP	8	2,70
RD185GGR08	TN185 GG 1/2"	1/2" BSP	10	4,50
RD185GGR12	TN185 GG 3/4"	3/4" BSP	12	7,10
RD185GGR16	TN185 GG 1"	1" BSP	17	13,30
RD185GGR20	TN185 GG 1"1/4	1"1/4 BSP	22	20,10
RD185GGR24	TN185 GG 1"1/2	1"1/2 BSP	27	25,90
RD185GGM10	TN185 GG 10x1	M10x1	5	0,70
RD185GGM12	TN185 GG 12x1,5	M12x1.5	6	1,40
RD185GGM14	TN185 GG 14x1,5	M14x1.5	6	2,00
RD185GGM16	TN185 GG 16x1,5	M16x1.5	8	2,50
RD185GGM18	TN185 GG 18x1,5	M18x1.5	8	3,20
RD185GGM20	TN185 GG 20x1,5	M20x1.5	10	4,20
RD185GGM22	TN185 GG 22x1,5	M22x1.5	10	5,10

MATERIALE : ACCIAIO (A RICHIESTA : ACCIAIO INOX AISI 316) - *MATERIAL : STEEL (ON REQUEST : STAINLESS STEEL AISI 316)*

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