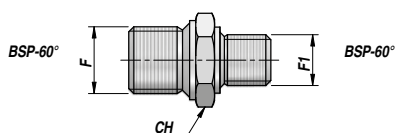


NIPPO RIDUZIONE
MALE REDUCING ADAPTER

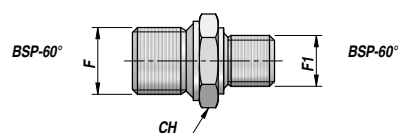
RV301



Codice Code	F BSP	F1 BSP	CH	kg x 100
RV301.0403 NEW!	1/4"	1/8"	19	2,50
RV301.0603 NEW!	3/8"	1/8"	22	4,10
RV301.0604	3/8"	1/4"	22	4,30
RV301.0804	1/2"	1/4"	27	6,53
RV301.0806	1/2"	3/8"	27	6,60
RV301.1008	5/8"	1/2"	30	10,50
RV301.1204 NEW!	3/4"	1/4"	32	9,44
RV301.1206	3/4"	3/8"	32	10,38
RV301.1208	3/4"	1/2"	32	11,68
RV301.1210	3/4"	5/8"	32	12,50
RV301.1606 NEW!	1"	3/8"	38	16,55
RV301.1608	1"	1/2"	41	18,00
RV301.1612	1"	3/4"	41	19,50

NIPPO RIDUZIONE
MALE REDUCING ADAPTER

RV301

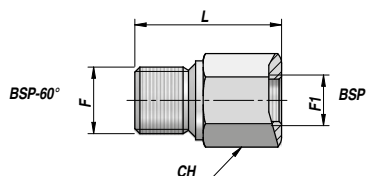


Codice Code	F BSP	F1 BSP	CH	kg x 100
RV301.2012 NEW!	1"1/4	3/4"	50	29,71
RV301.2016	1"1/4	1"	50	31,60
RV301.2412 NEW!	1"1/2	3/4"	55	33,48
RV301.2416	1"1/2	1"	55	35,70
RV301.2420	1"1/2	1"1/4	55	39,30
RV301.3216 NEW!	2"	1"	70	65,00
RV301.3220	2"	1"1/4	70	69,50
RV301.3224	2"	1"1/2	70	69,37

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

COLONNETTA DI RIDUZIONE - M+F
REDUCING EXTENSION - M+F

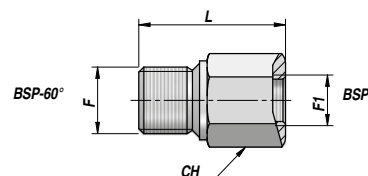
RV311



Codice Code	F BSP	F1 BSP	CH	L	kg x 100
RV311.0304 NEW!	1/8"	1/4"	19	30~	3,60
RV311.0403 NEW!	1/4"	1/8"	19	25~	3,75
RV311.0406	1/4"	3/8"	22	34~	5,00
RV311.0408	1/4"	1/2"	27	37~	8,50
RV311.0604	3/8"	1/4"	22	35~	5,10
RV311.0608	3/8"	1/2"	27	38~	8,15
RV311.0612 NEW!	3/8"	3/4"	32	43~	12,00
RV311.0804 NEW!	1/2"	1/4"	27	35~	10,45
RV311.0806	1/2"	3/8"	27	39~	8,90
RV311.0812	1/2"	3/4"	32	53~	11,90
RV311.0816 NEW!	1/2"	1"	41	49~	23,05
RV311.1206 NEW!	3/4"	3/8"	32	42~	17,90
RV311.1208	3/4"	1/2"	32	42~	15,53
RV311.1216	3/4"	1"	41	51~	20,80

COLONNETTA DI RIDUZIONE - M+F
REDUCING EXTENSION - M+F

RV311



Codice Code	F BSP	F1 BSP	CH	L	kg x 100
RV311.1608 NEW!	1"	1/2"	41	66~	25,90
RV311.1612	1"	3/4"	41	49~	28,66
RV311.1620 NEW!	1"	1"1/4	50	53~	30,41
RV311.2016 NEW!	1"1/4	1"	50	51~	42,60
RV311.2024 NEW!	1"1/4	1"1/2	55	52~	35,70
RV311.2420 NEW!	1"1/2	1"1/4	55	57~	48,10

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