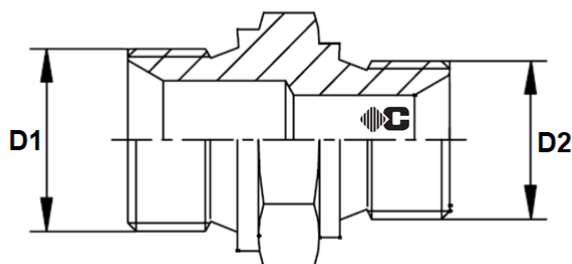


Adapteur male MÉTRIQUE x male BSP cone 60°



ADAPTEUR MALE METRIQUE X MALE BSP CONE 60°
(Avec portée de joint)

Avec portée de joint pour les 2 filetages

Matière : acier

Norme : METRIQUE CONE 60°

Type : 3007

Code	Référence	D1	D2	D3	Poids
014616	AD MDCT10XMBSP1/8	M10X100	MALE 1/8"		0
014617	AD MDCT10XMBSP1/4	M10X100	MALE 1/4"		0
014618	AD MDCT10XMBSP3/8	M10X100	MALE 3/8"		0
014619	AD MDCT12XMBSP1/8	M12X150	MALE 1/8"		0
014626	AD MDCT12XMBSP1/4	M12X150	MALE 1/4"		0
014627	AD MDCT12XMBSP3/8	M12X150	MALE 3/8"		0
089911	AD MDCT14XMBSP1/8	M14X150	MALE 1/8"		0
014628	AD MDCT14XMBSP1/4	M14X150	MALE 1/4"		0
014629	AD MDCT14XMBSP3/8	M14X150	MALE 3/8"		0
014630	AD MDCT14XMBSP1/2	M14X150	MALE 1/2"		0
014631	AD MDCT16XMBSP1/4	M16X150	MALE 1/4"		0
014633	AD MDCT16XMBSP3/8	M16X150	MALE 3/8"		0
014635	AD MDCT16XMBSP1/2	M16X150	MALE 1/2"		0
014636	AD MDCT18XMBSP1/4	M18X150	MALE 1/4"		0
014638	AD MDCT18XMBSP3/8	M18X150	MALE 3/8"		0
014640	AD MDCT18XMBSP1/2	M18X150	MALE 1/2"		0
033954	AD MDCT18XMBSP5/8	M18X150	MALE 5/8"		0
014641	AD MDCT18XMBSP3/4	M18X150	MALE 3/4"		0
014643	AD MDCT20XMBSP3/8	M20X150	MALE 3/8"		0
014644	AD MDCT20XMBSP1/2	M20X150	MALE 1/2"		0
033956	AD MDCT20XMBSP5/8	M20X150	MALE 5/8"		0
014646	AD MDCT20XMBSP3/4	M20X150	MALE 3/4"		0
014647	AD MDCT22XMBSP3/8	M22X150	MALE 3/8"		0
014649	AD MDCT22XMBSP1/2	M22X150	MALE 1/2"		0
033959	AD MDCT22XMBSP5/8	M22X150	MALE 5/8"		0
014651	AD MDCT22XMBSP3/4	M22X150	MALE 3/4"		0
014652	AD MDCT22XMBSP1"	M22X150	MALE 1"		0
074635	AD MDCT24XMBSP1/2	M24X150	MALE 1/2"		0
014653	AD MDCT26XMBSP1/2	M26X150	MALE 1/2"		0
020566	AD MDCT26XMBSP3/4	M26X150	MALE 3/4"		0
014655	AD MDCT26XMBSP1"	M26X150	MALE 1"		0
014657	AD MDCT30XMBSP3/4	M30X150	MALE 3/4"		0
014658	AD MDCT30XMBSP1"	M30X150	MALE 1"		0
089913	AD MDCT30XMBSP1"1/4	M30X150	MALE 1"1/4"		0

Code	Référence	D1	D2	D3	Poids
089912	AD MDCT38XMBSP1"	M38X150	MALE 1"		0
089914	AD MDCT38XMBSP1"1/4	M38X150	MALE 1"1/4		0
089915	AD MDCT38XMBSP1"1/2	M38X150	MALE 1"1/2		0
069969	AD MDCT45XMBSP1"1/4	M45X150	MALE 1"1/4		0