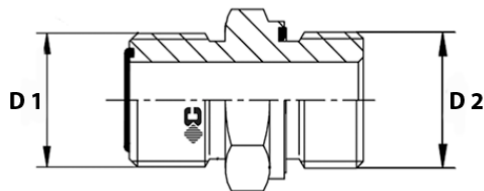


Adapteur male ORFS x male MÉTRIQUE cylindrique R



ADAPTEUR MALE ORFS X MALE METRIQUE CYLINDRIQUE R
(avec joint encastré)

Matière: acier
Norme: ORFS SAE J1453
Type : 4005

Code	Référence	D1	D2	D3	Poids
033407	AD MO9/16XM10X100R	MALE 9/16"	M10X100		0
033406	AD MO9/16XM12X150R	MALE 9/16"	M12X150		0.028
033408	AD MO9/16XM14X150R	MALE 9/16"	M14X150		0
033399	AD MO11/16XM12X150R	MALE 11/16"	M12X150		0
033400	AD MO11/16XM14X150R	MALE 11/16"	M14X150		0
019917	AD MO11/16XM16X150R	MALE 11/16"	M16X150		0.054
033401	AD MO11/16XM18X150R	MALE 11/16"	M18X150		0
033402	AD MO13/16XM14X150R	MALE 13/16"	M14X150		0
033403	AD MO13/16XM16X150R	MALE 13/16"	M16X150		0
019918	AD MO13/16XM18X150R	MALE 13/16"	M18X150		0.069
033404	AD MO13/16XM22X150R	MALE 13/16"	M22X150		0
033397	AD MO1"XM18X150R	MALE 1"	M18X150		0
019919	AD MO1"XM22X150R	MALE 1"	M22X150		0.112
033398	AD MO1"XM27X200R	MALE 1"	M27X200		0
033392	AD MO1"3/16XM22X150R	MALE 1"3/16	M22X150		0
033391	AD MO1"3/16XM27X200R	MALE 1"3/16	M27X200		0
033393	AD MO1"3/16XM33X200R	MALE 1"3/16	M33X200		0
033395	AD MO1"7/16XM27X200R	MALE 1"7/16	M27X200		0
033394	AD MO1"7/16XM33X200R	MALE 1"7/16	M33X200		0.267
033396	AD MO1"7/16XM42X200R	MALE 1"7/16	M42X200		0
033389	AD MO1"11/16XM33X200R	MALE 1"11/16	M33X200		0
033388	AD MO1"11/16XM42X200R	MALE 1"11/16	M42X200		0.43
033390	AD MO1"11/16XM48X200R	MALE 1"11/16	M48X200		0
033405	AD MO2"XM48X200R	MALE 2"	M48X200		0.56