



ADFlex Retex Medical

Tubi flessibili per bassa pressione destinati per l'utilizzo con i seguenti gas medicali: ossigeno, protossido di azoto, aria medicale, anidride carbonica, e specifiche miscele dei gas sopraelencati, in accordo con la normativa ISO 5359.

Diametri nominali: 6mm - 8mm
Pressione d'esercizio: max 12 bar (170 psi)
Normativa di riferimento: ISO 5359

ADFlex Retex Medical

Low pressure hoses intended for use with the following medical gases: oxygen, nitrous oxide, medical air, carbon dioxide, and specific gas mixtures listed above, in accordance with ISO 5359.

Nominal diameters: 6,3mm
Operating pressure: max 12 bar (175 psi)
Safety factor: 3:1
Reference standard: ISO 5359

Codice	Ø	g/m	Materiali			P.E.	P.S.	T. Utilizzo	Min. Curva	EAN
			Inf.	Est.	Riga					
	(mm)					(bar)	(bar)	(°C)	(mm)	EAN 50 m
ADMED AR0612	6,3x12,3	110	●	●	/	12 Bar	36 Bar	-10°/+60°	-	8019071005519
ADMED AR0814	8x14	130	●	●	/	12 Bar	36 Bar	-10°/+60°	-	8019071005533
ADMED MA0612	6,3x12,3	110	●	●	/	12 Bar	36 Bar	-10°/+60°	-	8019071005557
ADMED MA0814	8x14	130	●	●	/	12 Bar	36 Bar	-10°/+60°	-	8019071005571
ADMED OX0612	6,3x12,3	110	●	●	/	12 Bar	36 Bar	-10°/+60°	-	8019071005595
ADMED OX0814	8x14	130	●	●	/	12 Bar	36 Bar	-10°/+60°	-	8019071005618
ADMED NO0612	6,3x12,3	110	●	●	/	12 Bar	36 Bar	-10°/+60°	-	8019071005632
ADMED NO0814	8x14	130	●	●	/	12 Bar	36 Bar	-10°/+60°	-	8019071005656
ADMED CO0612	6,3x12,3	110	●	●	/	12 Bar	36 Bar	-10°/+60°	-	8019071005670
ADMED CO0814	8x14	130	●	●	/	12 Bar	36 Bar	-10°/+60°	-	8019071005694