



## ADFlex Gas EN16436

Tubo flessibile in PVC per mandata gas ideale per apparecchi domestici ed esterni secondo EN 16436. Omologazione soggetta a controllo DVGW.

**Normativa di riferimento: EN16436-1**

**Diametri nominali:**

**Classe 2 (10bar) 4mm - 6,3mm - 8mm - 9mm**

**Classe 3 (30bar) 4mm - 6,3mm**

## ADFlex Gas EN16436

PVC hose for gas supply ideal for domestic and external appliances according to EN 16436. Approval subject to DVGW control.

**Reference regulation: EN16436-1**

**Nominal diameters of:**

**Class 2 (10bar) 4mm - 6,3mm - 8mm - 9mm**

**Class 3 (30bar) 4mm - 6,3mm**

Codice	Ø (mm)	g/m	Materiali			P.E. (bar)	P.S. (bar)	T. Utilizzo (°C)	Min. Curva (mm)	EAN	
			Int.	Est.	Riga						
ADGDE 0411	4x11	125	●	●	/	0,2 Bar	10 Bar	-30°/+70°	-	50 m	8019071004987
										100 m	8019071004994
ADGDE 0613	6,3x13,3	160	●	●	/	0,2 Bar	10 Bar	-30°/+70°	-	50 m	8019071005007
										100 m	8019071005014
ADGDE 0815	8x15	190	●	●	/	0,2 Bar	10 Bar	-30°/+70°	-	50 m	8019071005021
										100 m	8019071005038
ADGDE 0916	9x16	205	●	●	/	0,2 Bar	10 Bar	-30°/+70°	-	50 m	8019071005045
										100 m	8019071005052
ADGDE 0412	4x12	150	●	●	/	0,2 Bar	30 Bar	-30°/+90°	-	50 m	8019071005076
										100 m	8019071005083
ADGDE 0616	6,3x16,3	270	●	●	/	0,2 Bar	30 Bar	-30°/+90°	-	50 m	8019071005090
										100 m	8019071005106