

Tube Polyamide (PA)



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Tube : calibré en polyamide 12

Utilisation : Pneumatique , le transport de gaz, fluides hydrauliques, chimiques et lubrifiants

Températures : -40 °C /+100 °C

Code	Référence	Diamètre int en pouce	Diamètre int	Diamètre ext	Pression de service	Pression d'éclatement	Rayon de courbure	Poids
NATUREL								
010647	TUBE PA 2X4 25M NATUREL		2mm	4mm	44 bars	176 bars		0.97
010646	TUBE PA 2.7X4 25M NATUREL		2.7mm	4mm	26 bars	104 bars		0.71
010653	TUBE PA 3X5 25M NATUREL		3mm	5mm	33 bars	132 bars		0
010654	TUBE PA 4X6 25M NATUREL		4mm	6mm	26 bars	104 bars		0.161
010665	TUBE PA 6X8 25M NATUREL		6mm	8mm	19 bars	76 bars		0.226
010674	TUBE PA 8X10 25M NATUREL		8mm	10mm	14 bars	56 bars		0.291
010677	TUBE PA 10X12 25M NATUREL		10mm	12mm	12 bars	48 bars		0.355
010680	TUBE PA 11X14 25M NATUREL		11mm	14mm	16 bars	64 bars		0.606
010681	TUBE PA 12X14 25M NATUREL		12mm	14mm	10 bars	40 bars		0.42
130550	TUBE PA 12X15 25M NATUREL		12mm	15mm	12 bars	48 bars		0
010682	TUBE PA 13X16 25M NATUREL		13mm	16mm	13 bars	52 bars		0.703
010683	TUBE PA 14X18 25M NATUREL		14mm	18mm	16 bars	64 bars		0
050215	TUBE PA 2X4 100M NATUREL		2mm	4mm	44 bars	176 bars		0.97
050213	TUBE PA 2.7X4 100M NATUREL		2.7mm	4mm	26 bars	104 bars		0.71
030418	TUBE PA 3X5 100M NATUREL		3mm	5mm	33 bars	132 bars		0.013
050217	TUBE PA 4X6 100M NATUREL		4mm	6mm	26 bars	104 bars		0.161
031107	TUBE PA 6X8 100M NATUREL		6mm	8mm	19 bars	76 bars		0.226
029917	TUBE PA 8X10 100M NATUREL		8mm	10mm	14 bars	56 bars		0.291
050224	TUBE PA 10X12 100M NATUREL		10mm	12mm	12 bars	48 bars		0.355
BLEU								
010648	TUBE PA 2X4 25M BLEU		2mm	4mm	44 bars	176 bars		0.97
027102	TUBE PA 2.7X4 25M BLEU		2.7mm	4mm	26 bars	104 bars		0.71
010655	TUBE PA 4X6 25M BLEU		4mm	6mm	26 bars	104 bars		0.161
010666	TUBE PA 6X8 25M BLEU		6mm	8mm	19 bars	76 bars		0.226
025301	TUBE PA 8X10 25M BLEU		8mm	10mm	14 bars	56 bars		0.291
128039	TUBE PA 8X10 100M BLEU		8mm	10mm	14 bars	56 bars		0.029
010678	TUBE PA 10X12 25M BLEU		10mm	12mm	12 bars	48 bars		0.355
128040	TUBE PA 10X12 100M BLEU		10mm	12mm	12 bars	48 bars		0
128067	TUBE PA 12X14 25M BLEU		12mm	14mm	10 bars	40 bars		0.042
128069	TUBE PA 2.7X4 100M BLEU		2.7mm	4mm	26 bars	104 bars		0
050219	TUBE PA 4X6 100M BLEU		4mm	6mm	26 bars	104 bars		0.161
050222	TUBE PA 6X8 100M BLEU		6mm	8mm	19 bars	76 bars		0.226
130549	TUBE PA 12X14 100M BLEU		12mm	14mm	10 bars	40 bars		0.042
NOIR								
010650	TUBE PA 2X4 25M NOIR		2mm	4mm	44 bars	176 bars		0.97
027106	TUBE PA 2.7X4 25M NOIR		2.7mm	4mm	26 bars	104 bars		0.71

Code	Référence	Diamètre int en pouce	Diamètre int	Diamètre ext	Pression de service	Pression d'éclatement	Rayon de courbure	Poids
010659	TUBE PA 4X6 25M NOIR		4mm	6mm	26 bars	104 bars		0.161
010669	TUBE PA 6X8 25M NOIR		6mm	8mm	19 bars	76 bars		0.226
010675	TUBE PA 8X10 25M NOIR		8mm	10mm	14 bars	56 bars		0.291
128068	TUBE PA 12X14 25M NOIR		12mm	14mm	10 bars	40 bars		0
128072	TUBE PA 2.7X4 100M NOIR		2.7mm	4mm	26 bars	104 bars		0
027111	TUBE PA 10X12 25M NOIR		10mm	12mm	12 bars	48 bars		0.355
050220	TUBE PA 4X6 100M NOIR		4mm	6mm	26 bars	104 bars		0.016
050223	TUBE PA 6X8 100M NOIR		6mm	8mm	19 bars	76 bars		0.226
052822	TUBE PA 8X10 100M NOIR		8mm	10mm	14 bars	56 bars		0.028
ROUGE								
010651	TUBE PA 2X4 25M ROUGE		2mm	4mm	44 bars	176 bars		0
027105	TUBE PA 2.7X4 25M ROUGE		2.7mm	4mm	26 bars	104 bars		0.71
010660	TUBE PA 4X6 25M ROUGE		4mm	6mm	26 bars	104 bars		0.161
010670	TUBE PA 6X8 25M ROUGE		6mm	8mm	19 bars	76 bars		0.226
027109	TUBE PA 8X10 25M ROUGE		8mm	10mm	14 bars	56 bars		0.291
027110	TUBE PA 10X12 25M ROUGE		10mm	12mm	85 bars	12 bars		0
050214	TUBE PA 2.7X4 100M ROUGE		2.7mm	4mm	26 bars	104 bars		0.71
050221	TUBE PA 4X6 100M ROUGE		4mm	6mm	26 bars	104 bars		0.161
JAUNE								
027103	TUBE PA 2.7X4 25M JAUNE		2.7mm	4mm	26 bars	104 bars		0.71
010658	TUBE PA 4X6 25M JAUNE		4mm	6mm	26 bars	104 bars		0.161
010668	TUBE PA 6X8 25M JAUNE		6mm	8mm	19 bars	76 bars		0.226
027107	TUBE PA 8X10 25M JAUNE		8mm	10mm	14 bars	56 bars		0.028
010679	TUBE PA 10X12 25M JAUNE		10mm	12mm	12 bars	48 bars		0
050216	TUBE PA 4X6 100M JAUNE		4mm	6mm	26 bars	104 bars		0.016
128070	TUBE PA 2.7X4 100M JAUNE		2.7mm	4mm	26 bars	104 bars		0
VERT								
010652	TUBE PA 2X4 25M VERT		2mm	4mm	44 bars	176 bars		0
027104	TUBE PA 2.7X4 25M VERT		2.7mm	4mm	26 bars	104 bars		0.71
010662	TUBE PA 4X6 25M VERT		4mm	6mm	26 bars	104 bars		0.161
010672	TUBE PA 6X8 25M VERT		6mm	8mm	19 bars	76 bars		0.226
027108	TUBE PA 8X10 25M VERT		8mm	10mm	14 bars	56 bars		0.291
027112	TUBE PA 10X12 25M VERT		10mm	12mm	12 bars	48 bars		0.036
128071	TUBE PA 2.7X4 100M VERT		2.7mm	4mm	26 bars	104 bars		0