

# PRIX DES TUYAUX CANPLAST AU 08.11.2017

		63	90	110	125	160	200	250	315	355	400	450	500	630	710	800	900	1000	1200					
<b>CANALISATION</b>	<b>PVC</b>	Compact SN2			4.95	6.55	8.40	12.80	21.15	34.35	48.20	58.35	65.65	81.10	128.70	183.55	230.60	334.25	415.50	596.50				
		Structuré SN2			4.40	4.95	7.10	10.80	18.15	28.90		49.10												
		Compact SN4			4.95	6.55	10.00	15.45	25.90	41.00	57.85	70.90			94.95	151.20	224.00	279.95	387.80	477.30				
		Structuré SN4			4.70	5.40	8.90	13.75	23.05	36.65		63.15												
		Compact SN8			5.25	7.05	11.35	17.90	29.45	47.70	67.20	76.55			115.90	185.30	303.35	382.30						
		Structuré SN8					10.60	16.55	26.95	42.75		70.70												
		Compact SN0.5														101.10	142.55	179.90	218.45	266.85	416.95			
		<b>PP</b>	PPHM SN4		5.10	6.65	10.65	17.30																
			PPHM SN8		5.70	7.25	11.85	19.20	30.85	48.70			81.00		137.00									
			PPHM SN12		6.25	8.05	13.30	21.30	34.25	54.30				90.20										
			PPHM SN16		7.30	11.55	15.45	24.95	40.30	64.00			106.00		180.00									
			PP Annelé SN4						15.00	24.00	34.00		60.00		94.00	148.00								
			PP Annelé SN8						16.00	25.00	36.00		64.00		98.00	156.00								
			PP Annelé SN16							38.00	48.00		96.00		152.00	224.00								
		<b>PE</b>	PE Lisse SN2					18.15	29.10	47.65	62.10	76.85	114.00	141.00	223.00	299.00	378.00	480.00	590.00	845.00				
			PE Lisse SN4		7.00	8.70	14.4	22.20	35.90	59.05	76.85	94.65												
			PE SN2 6 M'					24.10	40.45	62.55	83.05	102.55	161.00	192.00	301.00	385.00	474.00	585.00	703.00					
			PE SN2 10 M'						35.95	56.60	74.30	91.80												
			PE SN2 12 M'											137.00	165.00	260.00	340.00	423.00	528.00	641.00				
			PE SN4 6 M'		8.85	10.90	17.80	28.15	47.20	73.95	97.80	120.35	183.80	221.90	348.00	448.00	556.00	762.00						
			PE SN4 10 M'						42.80	68.00	89.40	109.80	162.60	198.00	312.00	407.30	511.00	666.00						
			PE SN8 6 M'				22.20	34.75	56.00	88.80														
			PE SN8 10 M'						51.65	82.00														
			PE Annelé SN4					16.00	26.00	38.00		54.00		88.00	138.00		232.00		368.00	554.00				
			PE Annelé SN8				14.00	20.00	28.00	44.00	48.00	64.00		106.00	148.00	184.00	278.00	298.00	412.00	596.00				
<b>DRAINAGE</b>	<b>PVC</b>	Compact SN2		6.60	7.40	9.90	15.25	23.40	40.40	55.50	67.40		113.40											
		Structuré SN2		4.80	5.40	7.60	11.40																	
		<b>PE</b>	PE SN4 6 M'		6.40	8.25	13.75	21.10	36.70	57.90	96.30	122.40												
			PE SN4 10 M'						33.35	52.70	84.50	107.30												
			PE SN2 6 M'					17.40	29.05	45.65	76.30	97.30												
			PE SN2 10 M'						27.40	43.10	69.10	88.10												
			PE Annelé SN4		5.50	8.70	10.80	13.40	34.00	42.00	56.00	61.00		94.00	152.00									
			PE Annelé SN8				12.60	18.40	38.00	52.00	64.00	74.00		118.00	164.00		298.00							
			PE Rouleau	2.80	4.00	5.80	10.60	15.40	26.90															
		<b>PP</b>	PPHM SN4		5.35	7.00	11.20	18.20																
			PPHM SN8		6.00	7.65	12.50	20.20	32.40	51.15		84.90												
			PPHM A fentes		9.85	12.75	20.35	32.00																
	<b>PE Câbles</b>	<b>PE</b>	Souple 5 M'					6.95			9.00		10.65		12.55			20.15		39.50				
Souple 10 M'								6.35			8.20		9.60		11.45			18.45		36.55				
Souple Lisse								5.70			7.45		8.65		10.25			16.95		29.40				
Dur recyclé 10 M'								7.25			9.50		11.25		13.20			21.30		37.60				
Dur recyclé Lisse								6.60			8.65		10.15		12.00			19.55		34.15				
Dil-Force 10 M'													12.95		16.65			24.50		43.00				
GLISS 5 M'								8.80			11.25		13.50		17.30			25.40		45.10				
GLISS 10 M'								8.20			10.55		12.60		16.20			24.00		42.10				
GLISS Lisse								7.60			9.85		11.70		15.10			22.60		39.10				
Fendu (H)											27.70		30.00		32.10			42.50		53.70				
K 5 M'								4.35																
K 10 M'					3.70		3.90							9.60										
K Rouleau					5.45		5.95																	
Annelé 6 M'												4.20		5.80		10.60				15.40	26.20			
Annelé Rouleau					1.70	2.00			2.70	3.30		3.90		5.60		10.10	12.30			14.90	25.80			
Antenne Rouleau			1.85	2.95	3.80	5.50																		
Souple Rouleau								7.25			10.80		14.25											



SN = CR = Rigidité en kN / m<sup>2</sup>