

Morris Heli-Groove™

Angel Hair Is A Devilish Problem

Look inside the smooth tubing used by some processors to pneumatically convey plastic pellets. You'll probably see it clogged with a special kind of clutter: **angel hair**.

Angel hair naturally forms when the pellets abrade against the inside of this smooth tubing. Adhering to the inside of the bends, it clogs system terminals and filters, leads to product loss and causes production downtime. In general, angel hair can cause *one devil of a problem*.



Standard Tubing

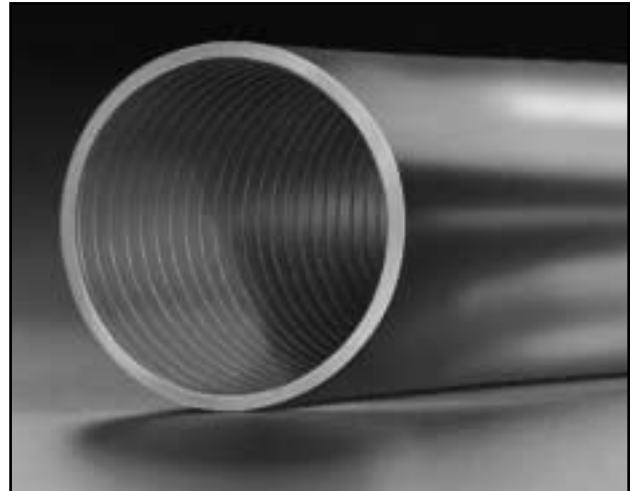
Heli-Groove™ Prevents Angel-Hair Residue From Collecting

Some plastic pellets cannot be conveyed by conventional smooth tubing. The angel-hair problem requires special treatment. Heli-Groove is specifically designed as a highly effective solution.

Very simply, Heli-Groove prevents angel-hair residue from collecting.

Manufactured by Quality-Oriented Morris Employees

Heli-Groove is now, more than ever, the choice. It is manufactured entirely by the quality-oriented people at Morris Coupling where an ongoing corporate process continually strives to improve product quality and service.



Morris Heli-Groove

For Prices and Delivery

Call Toll Free: 1-800-426-1579

Toll-Free Fax: 1-800-545-1399

E-mail: sales@morriscoupling.com

internet: www.morriscoupling.com



2240 W. 15th St., Erie, PA 16505
Phone: 814-459-1741



"FLO-LINED"

"Flo-Line" internal finish is a directional roughness applied by a proprietary shot peening process. The finish is consistent and covers 100% of the internal surface of the pipe. The impact of the round shot compresses and flows the surface to produce a form of cratered roughness. The resulting dimple serves to disrupt the boundary layer of the flow creating turbulence and the tendency of particles to tumble rather than slide along the wall of the pipe or tubing.

TUBES et TUYAUX

TUBING & PIPING

► MATÉRIAUX / MATERIALS

AL = Aluminium/Aluminum

GS = Acier galvanisé/Galvanized Steel

► ÉPAISSEUR / THICKNESS

TUYAU/PIPE = SCH5, SCH10, SCH40 (Autres disponibles/Others available)

CS = Acier au carbone/Carbon Steel

SS = Acier inoxydable/Stainless Steel

TUBE

= 11GA (.120") - 14GA (.083") - 16GA (.065")

►►V = Verre/Glass (NOUVEAU/NEW)

(Acier au carbone/Carbon Steel : SCH40 seulement/only)

TUBES		Aluminium / Aluminum		(11GA – .120")	(16GA – .065)
DROITS STRAIGHT	Diam. Ext. (") Outside Diam. (")	Longueur min. Min. Length	Numéro de Catalogue Catalog Number	Numéro de Catalogue Catalog Number	
	1.500 ~ 1-1/2	20' - 0"	TUBAL151-20	TUBAL156-20 ◀	
	2.000 ~ 2	20' - 0"	TUBAL201-20	TUBAL206-20 ◀	
	2.500 ~ 2-1/2	20' - 0"	TUBAL251-20	TUBAL256-20 ◀	
	3.000 ~ 3	20' - 0"	TUBAL301-20 ◀	TUBAL306-20 ◀	
	4.000 ~ 4	20' - 0"	TUBAL401-20 ◀	N/A	
	Acier inox. / Stainless Steel		(11GA – .120")		(16GA – .065)
	1.500 ~ 1-1/2	20' - 0"	TUBSS151-20	TUBSS156-20	
	2.000 ~ 2	20' - 0"	TUBSS201-20	TUBSS206-20 ◀	
	2.500 ~ 2-1/2	20' - 0"	TUBSS251-20	TUBSS256-20 ◀	
	3.000 ~ 3	20' - 0"	TUBSS301-20	TUBSS306-20 ◀	
4.000 ~ 4	20' - 0"	TUBSS401-20	TUBSS406-20		
TUYAUX / PIPES		Aluminium / Aluminum		(CED10) / (SCH10)	
DROITS STRAIGHT	Diam. nominal (") Nominal diam. (")	Longueur min. Min. Length	Numéro de Cat. Catalog Number		
	2 (2.375 OD)	20' - 0"	PIPAL230-20		
	2-1/2 (2.875 OD)	20' - 0"	PIPAL280-20		
	3 (3.500 OD)	20' - 0"	PIPAL350-20		
	4 (4.500 OD)	20' - 0"	PIPAL450-20		
	Acier inox. / Stainless Steel		(CED10) / (SCH10)		
	2 (2.375 OD)	20' - 0"	PIPSS230-20		
	2-1/2 (2.875 OD)	20' - 0"	PIPSS280-20		
	3 (3.500 OD)	20' - 0"	PIPSS350-20		
	4 (4.500 OD)	20' - 0"	PIPSS450-20		
	TUBES EN VERRE/ GLASS TUBES		(.197")		
DROITS STRAIGHT	Diam. Ext. (") Outside Diam. (")	Longueur Length	Numéro de Catalogue Catalog Number		
	2.000	3' - 0"	GL2266-03		
	2.500	3' - 0"	GL2766-03		
	3.000	3' - 0"	GL3266-03		

(Autres diamètres disponibles sur demande (aluminium & acier) / Other sizes available on request (aluminum & steel))

ATTACHES DE TUBES ET TUYAUX / TUBING & PIPING CLAMPS

► MATÉRIAUX / MATERIALS

EG = Électro galvanisé/Electro galvanized

PG = Prégalvanisé/Pregalvanized

SS = Acier inox./Stainless Steel (Type 304)

Attaches (Vis et écrou incl.) Clamps (Screw & nut incl.)	Tube Tube	Tuyau Pipe	Diam. Ext. (") O.D. (")	Diam. Ext. (mm) O.D. (mm)	Qté min. Min. Qty	Numéro de Catalogue Catalog Number
	1-1/2"		1,41 ~ 1,53	36,0 ~ 39,0	10	CLPPG150-10
	2"		1,93 ~ 2,04	49,0 ~ 52,0	10	CLPPG200-10
	2-1/2"	2"	2,33 ~ 2,45	60,0 ~ 62,5	10	CLPPG238-10
		2-1/2"	2,46 ~ 2,57	62,5 ~ 65,5	10	CLPPG250-10
	3"		2,88 ~ 2,94	73,0 ~ 75,0	10	CLPPG288-10
	3-1/2"	3"	2,95 ~ 3,06	75,0 ~ 78,0	10	CLPPG300-10
	4"		3,36 ~ 3,50	85,5 ~ 89,0	10	CLPPG350-10
		4"	3,80 ~ 4,00	96,5 ~ 101,5	10	CLPPG400-10
	4-1/2"	4"	4,25 ~ 4,50	108 ~ 114	10	CLPPG450-10
PREGALVANIZED CHANNEL			PRE-GALV. HANGER ROD (Threaded)		JUNIOR TOP BEAM C-CLAMP	
CANIVEAU PRÉ-GALVANISÉ 1-5/8" x 1-5/8"			TIGE de SUSPENSION en ZINC et FILETÉE 3/8"		ATTACHE de POUTRE en 'C' ÉLECTROGALV.	
Épaisseur/Thickness : 12GA			Max. : 610 lbs 16 NCT		Max. : 350 lbs	
Numéro de Cat. Catalog Number	Longueur minimum Minimum Length		Numéro de Cat. Catalog Number	Longueur minimum Minimum Length	Numéro de Cat. Catalog Number	Tige [A] Rod [A]
TRKPG163-10	10'-0"		RODPG038-10	10'-0"	M777-3/8EG	3/8"

COUDES

BENDS

► MATÉRIAUX / MATERIALS

A = Aluminium/Aluminum

C = Acier au carbone/Carbon Steel

►►V = Verre/Glass (NOUVEAU/NEW)

G = Acier galvanisé/Galvanized Steel

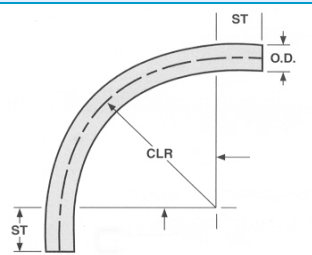
S = Acier inoxydable/Stainless Steel

► ÉPAISSEUR / THICKNESS

TUBE = 11GA (.120") - 14GA (.083") - 16GA (.065")

TUYAU/PIPE = SCH5, SCH10, SCH40 (Autres disponibles/Others available)

(Acier au carbone/Carbon Steel : SCH40 seulement/only)

Tube Tube	Tuyau Pipe	Diam. Ext. O.D. "	CLR = Rayon de Courbure Commun (") CLR = Common Centerline Radii (")	ST = Tangente ST = Tangent	SPÉCIFICATIONS SPECIFICATIONS
1-1/2"		1.500	2.5, 6, 7.5, 9, 12, 15, 18, 24, 30, 36	4"	
	1-1/2"	1.900	5, 6, 7.5, 9, 10, 12, 18, 24, 30, 36, 48	4"	
2"		2.000	2.5, 5, 6, 8, 8.5, 9, 10, 12, 15, 18, 24, 30, 36, 48	4"	
	2"	2.375	6, 7.5, 9, 10, 12, 15, 17, 24, 30, 36, 48	4"	
2-1/2"		2.500	4, 6, 9, 12, 15, 17, 24, 30, 36, 48	5"	
	2-1/2"	2.875	12, 12.5, 15, 17, 24, 30, 36, 60	5"	
3"		3.000	4.5, 7.5, 9, 12, 15, 18, 24, 30, 36, 48, 60	6"	
3-1/2"	3"	3.500	3.5, 6, 8.75, 9, 12, 15, 16, 18, 24, 30, 36, 48	7" (6" pipe)	
4"	3-1/2"	4.000	6, 10, 12, 16, 18, 20, 24, 30, 32, 36, 48, 60	8" (7" pipe)	
4-1/2"	4"	4.500	6, 9, 12, 16, 18, 20, 24, 30, 32, 36, 48, 60	9" (8" pipe)	

(D'autres diamètres et rayons de courbure sont disponibles mais non montrés. / Other sizes and centerline radii are available but not shown.)

TUBES		Aluminium / Aluminum		(11GA - .120")		(16GA - .065)	
30°		Diam. Ext. (")	Courbure - CLR (")	Numéro de Cat.	Prix/unité	Numéro de Cat.	Prix/unité
		Outside Diam. (")	Radius - CLR (")	Catalog Number	Price/unit	Catalog Number	Price/unit
		1.500 ~ 1-1/2	12	BNDAL151312	¤\$	BNDAL156312	¤\$
		2.000 ~ 2	24	BNDAL201324	¤\$	BNDAL206324 ◀	¤\$
		2.500 ~ 2-1/2	24	BNDAL251324	¤\$	BNDAL256324 ◀	¤\$
		3.000 ~ 3	36	BNDAL301336	¤\$	BNDAL306336	¤\$
		4.000 ~ 4	36	BNDAL401336	¤\$	BNDAL406336	¤\$
		Acier inoxydable / Stainless Steel		(11GA - .120")		(16GA - .065)	
		1.500 ~ 1-1/2	12	BNDSS151312	¤\$	BNDSS156312	¤\$
		2.000 ~ 2	24	BNDSS201324	¤\$	BNDSS206324	¤\$
		2.500 ~ 2-1/2	24	BNDSS251324	¤\$	BNDSS256324	¤\$
		3.000 ~ 3	36	BNDSS301336	¤\$	BNDSS306336	¤\$
		4.000 ~ 4	36	BNDSS401336	¤\$	BNDSS406336	¤\$

TUBES		Aluminium / Aluminum		(11GA - .120")		(16GA - .065)	
45°		Diam. Ext. (")	Courbure - CLR (")	Numéro de Cat.	Prix/unité	Numéro de Cat.	Prix/unité
		Outside Diam. (")	Radius - CLR (")	Catalog Number	Price/unit	Catalog Number	Price/unit
		1.500 ~ 1-1/2	12	BNDAL151212	¤\$	BNDAL156212	¤\$
		2.000 ~ 2	24	BNDAL201224	¤\$	BNDAL206224 ◀	¤\$
		2.500 ~ 2-1/2	24	BNDAL251224	¤\$	BNDAL256224 ◀	¤\$
		3.000 ~ 3	36	BNDAL301236 ◀	¤\$	BNDAL306236 ◀	¤\$
		4.000 ~ 4	36	BNDAL401236 ◀	¤\$	BNDAL406236	¤\$
		Acier inoxydable / Stainless Steel		(11GA - .120")		(16GA - .065)	
		1.500 ~ 1-1/2	12	BNDSS151212	¤\$	BNDSS156212	¤\$
		2.000 ~ 2	24	BNDSS201224	¤\$	BNDSS206224	¤\$
		2.500 ~ 2-1/2	24	BNDSS251224	¤\$	BNDSS256224	¤\$
		3.000 ~ 3	36	BNDSS301236	¤\$	BNDSS306236	¤\$
		4.000 ~ 4	36	BNDSS401236	¤\$	BNDSS406236	¤\$
		Verre / Glass		(11GA - .120")		(16GA - .065)	
NOUVEAU PRODUIT POUR ABRASION		2.000 ~ 2	9	N/D - N/A		BNDGL2266209	
		2.000 ~ 2	18	N/D - N/A		BNDGL2266218	
		2.500 ~ 2-1/2	9	N/D - N/A		BNDGL2766209	
		2.500 ~ 2-1/2	18	N/D - N/A		BNDGL2766209	
		3.000 ~ 3	9	N/D - N/A		BNDGL3266209	
		3.000 ~ 3	18	N/D - N/A		BNDGL3266209	

COUDES (suite)
(continued) BENDS

TUBES	Aluminium / Aluminum		(11GA - .120")		(16GA - .065)	
90°	Diam. Ext. (")	Courbure - CLR (")	Numéro de Cat.	Prix/unité	Numéro de Cat.	Prix/unité
	Outside Diam. (")	Radius - CLR (")	Catalog Number	Price/unit	Catalog Number	Price/unit
	1.500 ~ 1-1/2	6	BNDAL151406	¤\$	BNDAL156406	¤\$
	1.500 ~ 1-1/2	12	BNDAL151412	¤\$	BNDAL156412	¤\$
	2.000 ~ 2	6	BNDAL201406	¤\$	BNDAL206406 ◀	¤\$
	2.000 ~ 2	24	BNDAL201424	¤\$	BNDAL206424 ◀	¤\$
	2.500 ~ 2-1/2	6	N/A	N/A	BNDAL256406 ◀	¤\$
	2.500 ~ 2-1/2	24	BNDAL251424	¤\$	BNDAL256424 ◀	¤\$
	3.000 ~ 3	9	BNDAL301409	¤\$	BNDAL306409 ◀	¤\$
	3.000 ~ 3	36	BNDAL301436 ◀	¤\$	BNDAL306436 ◀	¤\$
	4.000 ~ 4	12	BNDAL401412	¤\$	BNDAL406412 ◀	¤\$
	4.000 ~ 4	36	BNDAL401436	¤\$	BNDAL406436	¤\$
			(11GA - .120")		(16GA - .065)	
	1.500 ~ 1-1/2	6	BNDSS151406	¤\$	BNDSS156406	¤\$
	1.500 ~ 1-1/2	12	BNDSS151412	¤\$	BNDSS156412	¤\$
	2.000 ~ 2	24	BNDSS201424	¤\$	BNDSS206424	¤\$
	2.500 ~ 2-1/2	24	BNDSS251424	¤\$	BNDSS256424	¤\$
	3.000 ~ 3	36	BNDSS301436	¤\$	BNDSS306436	¤\$
	4.000 ~ 4	36	BNDSS401436	¤\$	BNDSS406436	¤\$
	Verre / Glass		(11GA - .120")		(16GA - .065)	
NOUVEAU PRODUIT POUR ABRASION	2.000 ~ 2	9	N/D - N/A		BNDGL2266409	
	2.000 ~ 2	18	N/D - N/A		BNDGL2266418	
	2.500 ~ 2-1/2	9	N/D - N/A		BNDGL2766409	
	2.500 ~ 2-1/2	18	N/D - N/A		BNDGL2766409	
	3.000 ~ 3	9	N/D - N/A		BNDGL3266409	
	3.000 ~ 3		N/D - N/A		BNDGL3266409	

(Autres courbures et diamètres disponibles sur demande / Other radius & sizes available on request)

EMBRANCHEMENTS
BRANCHES
► MATÉRIAUX / MATERIALS

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G = Acier galvanisé/Galvanized Steel

S = Acier inoxydable/Stainless Steel

► ÉPAISSEUR / THICKNESS

TUBE = 11GA (.120") - 14GA (.083") - 16GA (.065")

TUUYAU/PIPE = SCH5, SCH10, SCH40 (Autres disponibles/Others available)

(Acier au carbone/Carbon Steel : SCH40 seulement/only)

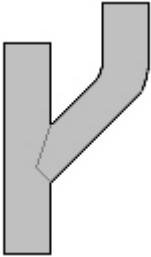
TUBES	Aluminium / Aluminum		(11GA - .120")		(16GA - .065)	
TÉ	Diam. Ext. (")	Dimensions	Numéro de Cat.	Prix/unité	Numéro de Cat.	Prix/unité
TEE	Outside Diam. (")	Dimensions	Catalog Number	Price/unit	Catalog Number	Price/unit
	1.500 ~ 1-1/2	8" x 16"	TEEAL151-X3	¤\$	TEEAL156-X3	¤\$
	2.000 ~ 2	8" x 16"	TEEAL201-X3	¤\$	TEEAL206-X3 ◀	¤\$
	2.500 ~ 2-1/2	8" x 16"	TEEAL251-X3	¤\$	TEEAL256-X3 ◀	¤\$
	3.000 ~ 3	8" x 16"	TEEAL301-X3	¤\$	TEEAL306-X3 ◀	¤\$
	4.000 ~ 4	8" x 16"	TEEAL401-X3	¤\$	TEEAL406-X3	¤\$

(Autres diamètres disponibles sur demande / Other sizes available on request)

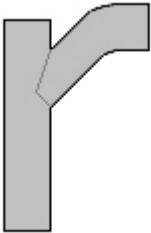
TUBES	Aluminium / Aluminum		(11GA - .120")		(16GA - .065)	
LATÉRAL	Diam. Ext. (")	Angle disponibles	Numéro de Cat.	Prix/unité	Numéro de Cat.	Prix/unité
LATERAL	Outside Diam. (")	Available angles	Catalog Number	Price/unit	Catalog Number	Price/unit
	1.500 ~ 1-1/2	15°, 30°, [45°], 60°	WYEAL1512LY	¤\$	WYEAL1562LY	¤\$
	2.000 ~ 2	15°, 30°, [45°], 60°	WYEAL2012LY	¤\$	WYEAL2062LY	¤\$
	2.500 ~ 2-1/2	15°, 30°, [45°], 60°	WYEAL2512LY	¤\$	WYEAL2562LY	¤\$
	3.000 ~ 3	15°, 30°, [45°], 60°	WYEAL3012LY	¤\$	WYEAL3062LY	¤\$
	4.000 ~ 4	15°, 30°, [45°], 60°	WYEAL4012LY	¤\$	WYEAL4062LY	¤\$
	Acier inoxydable / Stainless Steel		(11GA - .120")		(16GA - .065)	
	1.500 ~ 1-1/2	15°, 30°, [45°], 60°	WYESS1512LY	¤\$	WYESS1562LY	¤\$
	2.000 ~ 2	15°, 30°, [45°], 60°	WYESS2012LY	¤\$	WYESS2062LY ◀	¤\$
	2.500 ~ 2-1/2	15°, 30°, [45°], 60°	WYESS2512LY	¤\$	WYESS2562LY ◀	¤\$
	3.000 ~ 3	15°, 30°, [45°], 60°	WYESS3012LY	¤\$	WYESS3062LY ◀	¤\$
	4.000 ~ 4	15°, 30°, [45°], 60°	WYESS4012LY	¤\$	WYESS4062LY	¤\$

EMBRANCHEMENTS (suite)
(continued) BRANCHES

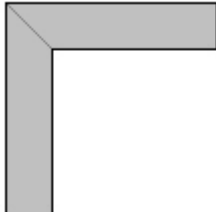
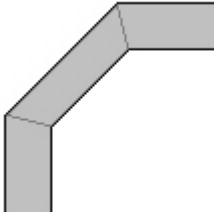
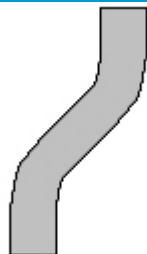
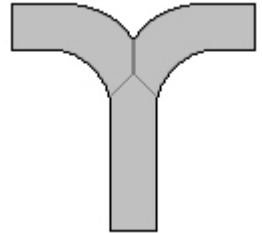
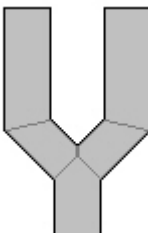
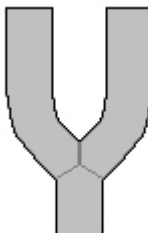
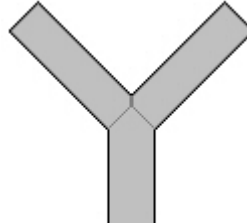
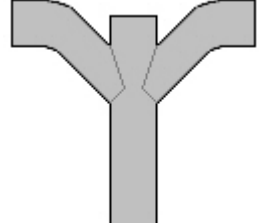


TUBES	Aluminium / Aluminum		(11GA – .120")		(16GA – .065)	
LATÉRAL PARALLÈLE PARALLEL LATERAL	Diam. Ext. (")	Spécifications	Numéro de Cat.	Prix/unité	Numéro de Cat.	Prix/unité
	Outside Diam. (")	Specifications	Catalog Number	Price/unit	Catalog Number	Price/unit
	1.500 ~ 1-1/2	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	2.000 ~ 2	(Spécial/Special)	(Spécial/Special)	¤\$	16A2063060P04	¤\$
	2.500 ~ 2-1/2	30°, 6CLR, 4.5"C/C	(Spécial/Special)	¤\$	16A2563060P04 ◀	¤\$
	3.000 ~ 3	(Spécial/Special)	16A3012120P06	¤\$	(Spécial/Special)	¤\$
	4.000 ~ 4	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	Acier inoxydable / Stainless Steel		(11GA – .120")		(16GA – .065)	
	1.500 ~ 1-1/2	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	2.000 ~ 2	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	2.500 ~ 2-1/2	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	3.000 ~ 3	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	4.000 ~ 4	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$

(Autres diamètres disponibles sur demande / Other sizes available on request)

TUBES	Aluminium / Aluminum		(11GA – .120")		(16GA – .065)	
TÉ-Y 90° 90° TEE-WYE	Diam. Ext. (")	Spécifications	Numéro de Cat.	Prix/unité	Numéro de Cat.	Prix/unité
	Outside Diam. (")	Specifications	Catalog Number	Price/unit	Catalog Number	Price/unit
	1.500 ~ 1-1/2	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	2.000 ~ 2	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	2.500 ~ 2-1/2	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	3.000 ~ 3	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	4.000 ~ 4	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	Acier inoxydable / Stainless Steel		(11GA – .120")		(16GA – .065)	
	1.500 ~ 1-1/2	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	2.000 ~ 2	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	2.500 ~ 2-1/2	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	3.000 ~ 3	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$
	4.000 ~ 4	(Spécial/Special)	(Spécial/Special)	¤\$	(Spécial/Special)	¤\$

(Autres diamètres disponibles sur demande / Other sizes available on request)

Réducteur Excentrique Eccentric Reducer	Coin 90° (2 pièces) 90° (2 pieces) Miter	Coin (3) pièces (3) pc Mitered Bend	Décentré Offset	Coude de bifurcation Bifurcated Bend
				
Réducteur Concentrique Concentric Reducer	Y Parallèle #1 Parallel Wye #1	Y Parallèle #2 Parallel Wye #2	Y Wye	TY 90° Double Double 90° Tee-Wye
				



ÉQUIPEMENT PLASTIQUE INC.
PLASTIC EQUIPMENT INC

2274, Ch. St-Francois, Dorval (Québec), H9P 1K2 • Tél./Phone : (514) 421-8963 • (888) 505-8835 • E-Mail : info@lutek.ca • WEB : www.lutek.ca

RACCORDS

COMPRESSION

COUPLING

► MATÉRIAUX / MATERIALS

Acier plaqué au Zinc/Zinc-plated Steel (Autres disponibles sur demande/Others available on request)

► ÉPAISSEUR / THICKNESS

Joint d'étanchéité/Gasket = 1/2" à/to 2-7/8" OD : .062", 3" à/to 5" OD : .093", 5-1/4" à/to 24" OD : .125"

(Joint d'étanchéité et lamelle de mise à la terre inclus / Gasket and grounding strip included)

(Joint d'étanchéité/Gasket : Noir/Black, Blanc/White, Rouge/Red)								
Tube-Tuyau	Diam. [A]	Code Morris	Long. [B]	Boulons	NOIR / BLACK	BLANC / WHITE		
Tube-Pipe	Diam. [A]	Morris Code	Lenght [B]	Bolts	Número de Cat. Catalog Number	Prix/unité Price/unit	Número de Cat. Catalog Number	Prix/unité Price/unit
1-1/2" Tube	1.500"	1-1/2-2C-OD	4"	2	0101502B2FG	¤\$	0101502W2	¤\$
1-1/2" Tube	1.500"	1-1/2-3C-OD	6"	3	0101503B2FG ◀	¤\$	0101503W2 ◀	¤\$
1-1/2" Tuyau	1.900"	1-1/2-3C	6"	3	0101903B2	¤\$	0101903W2	¤\$
2" Tube	2.000"	2-3C-OD	6"	3	0102003B2FG ◀	¤\$	0102003W2FG ◀	¤\$
2" Tuyau	2.375"	2-3C	6"	3	0102373B2FG	¤\$	0102373W2FG	¤\$
2-1/2" Tube	2.500"	2-1/2-3C-OD	6"	3	0102503B2FG ◀	¤\$	0102503W2FG ◀	¤\$
2-1/2" Tuyau	2.875"	2-1/2-3C	6"	3	0102873B2FG	¤\$	0102873W2	¤\$
3" Tube	3.000"	3-3C-OD	6"	3	0103003B2FG ◀	¤\$	0103003W2FG ◀	¤\$
3" Tube	3.000"	3-4C-OD	8"	4	0103004B2FG	¤\$	0103004W2FG	¤\$
3" Tuyau	3.500"	3-3C	6"	3	0103503B2FG	¤\$	0103503W2FG	¤\$
3" Tuyau	3.500"	3-4C	8"	4	0103504B2FG	¤\$	0103504W2FG	¤\$
4" Tube	4.000"	3-1/2-3C	6"	3	0104003B2FG	¤\$	0104003W2FG	¤\$
4" Tube	4.000"	3-1/2-4C	8"	4	0104004B2FG ◀	¤\$	0104004W2FG ◀	¤\$
4" Tuyau	4.500"	4-3C	6"	3	0104503B2FG	¤\$	0104503W2FG	¤\$
4" Tuyau	4.500"	4-4C	8"	4	0104504B2FG	¤\$	0104504W2FG	¤\$
6" Tube	6.000"	6-4C-OD	8"	4	0106004B2FG	¤\$	0106004W2FG	¤\$
6" Tuyau	6.625"	6-4C	8"	4	0106624B2FG	¤\$	0106624W2FG	¤\$

(Autres grandeurs disponibles sur demande / Other sizes available on request)

Pour commander les JOINTS D'ÉTANCHÉITÉ en néoprène seulement (avec lamelle de mise à la terre) :

Remplacer les (3) premiers chiffres par '350' et supprimer les lettres FG.

Exemple : 0102003B2FG = 3502003B2 (pour noir / for black)

To order neoprene GASKETS only (with grounding strip) :

Replace the first (3) digits by '350' and delete the letters FG at the end.

Exemple : 0102003W2FG = 3502003W2 (pour blanc / for white)

Autres modèles disponibles sur demande / Other models available on request

Side Band	Double & single Wingnut	All (A) Round	Quickon II

CONSULTER LE CATALOGUE COMPLET DU MANUFACTURIER / CONSULT DETAILED MANUFACTURER'S CATALOG

RACCORDS (suite)

CAME et RAINURE / CAM & GROOVE

(continued) COUPLING

► MATÉRIAUX / MATERIALS

AL = Aluminium/Aluminum

SS = Acier inox./Stainless Steel

Plastique (Régulier ou alimentaire)

PARTIE 'A' PART (Aluminium / Aluminum)			
Adpt. mâle - Fem. NPT	Numéro de Cat.	Dim. (")	Prix/unité
Male adpt - Fem. NPT	Catalog Number	Size (")	Price/unit
	AL-A100	1	¤\$
	AL-A150	1-1/2	¤\$
	AL-A200	2	¤\$
	AL-A250	2-1/2	¤\$
	AL-A300	3	¤\$
	AL-A400	4	¤\$
	AL-A500	5	¤\$
	AL-A600	6	¤\$

PARTIE 'B' PART (Aluminium / Aluminum)			
Racc. fem. - Mâle NPT	Numéro de Cat.	Dim. (")	Prix/unité
Fem. coupl. - Male NPT	Catalog Number	Size (")	Price/unit
	AL-B100	1	¤\$
	AL-B150	1-1/2	¤\$
	AL-B200	2	¤\$
	AL-B250	2-1/2	¤\$
	AL-B300	3	¤\$
	AL-B400	4	¤\$
	AL-B500	5	¤\$
	AL-B600	6	¤\$

PARTIE 'C' PART (Aluminium / Aluminum)			
Racc. fem. - Boyau	Numéro de Cat.	Dim. (")	Prix/unité
Fem. coupl. - Hose	Catalog Number	Size (")	Price/unit
	AL-C100	1	¤\$
	AL-C150	1-1/2	¤\$
	AL-C200 ◀	2	¤\$
	AL-C250 ◀	2-1/2	¤\$
	AL-C300 ◀	3	¤\$
	AL-C400	4	¤\$
	AL-C500	5	¤\$
	AL-C600	6	¤\$

PARTIE 'D' PART (Aluminium / Aluminum)			
Racc. fem. - Fem. NPT	Numéro de Cat.	Dim. (")	Prix/unité
Fem. coupl. - Fem NPT	Catalog Number	Size (")	Price/unit
	AL-D100	1	¤\$
	AL-D150	1-1/2	¤\$
	AL-D200	2	¤\$
	AL-D250	2-1/2	¤\$
	AL-D300	3	¤\$
	AL-D400	4	¤\$
	AL-D500	5	¤\$
	AL-D600	6	¤\$

PARTIE 'DC' PART (Aluminium / Aluminum)			
Capuchon (poussière)	Numéro de Cat.	Dim. (")	Prix/unité
Dust cap	Catalog Number	Size (")	Price/unit
	AL-DC100	1	¤\$
	AL-DC150	1-1/2	¤\$
	AL-DC200 ◀	2	¤\$
	AL-DC250 ◀	2-1/2	¤\$
	AL-DC300 ◀	3	¤\$
	AL-DC400 ◀	4	¤\$
	AL-DC500	5	¤\$
	AL-DC600	6	¤\$

PARTIE 'DP' PART (Aluminium / Aluminum)			
Bouchon (poussière)	Numéro de Cat.	Dim. (")	Prix/unité
Dust plug	Catalog Number	Size (")	Price/unit
	AL-DP100	1	¤\$
	AL-DP150	1-1/2	¤\$
	AL-DP200	2	¤\$
	AL-DP250	2-1/2	¤\$
	AL-DP300	3	¤\$
	AL-DP400	4	¤\$
	AL-DP500	5	¤\$
	AL-DP600	6	¤\$

PARTIE 'E' PART (Aluminium / Aluminum)			
Adapt. mâle - Boyau	Numéro de Cat.	Dim. (")	Prix/unité
Male adpt. - Hose	Catalog Number	Size (")	Price/unit
	AL-E100	1	¤\$
	AL-E150	1-1/2	¤\$
	AL-E200 ◀	2	¤\$
	AL-E250 ◀	2-1/2	¤\$
	AL-E300 ◀	3	¤\$
	AL-E400 ◀	4	¤\$
	AL-E500	5	¤\$
	AL-E600	6	¤\$

PARTIE 'F' PART (Aluminium / Aluminum)			
Adpt. mâle - Mâle NPT	Numéro de Cat.	Dim. (")	Prix/unité
Male adpt. - Male NPT	Catalog Number	Size (")	Price/unit
	AL-F100	1	¤\$
	AL-F150	1-1/2	¤\$
	AL-F200	2	¤\$
	AL-F250	2-1/2	¤\$
	AL-F300	3	¤\$
	AL-F400	4	¤\$
	N/A	N/A	N/A
	AL-F600	6	¤\$

(Autres grandeurs disponibles sur demande / Other sizes available on request)

ACCESSOIRES / ACCESSORIES

Chaîne (crochets en 'S')	Numéro de Cat.	Dim. (")	Prix/unité
Chain ('S' hooks)	Catalog Number	Size (")	Price/unit
	TBCHAIN06 ◀	6	¤\$
	TBCHAIN09	9	¤\$
	TBCHAIN12 ◀	12	¤\$
	TBHOOKS	1-1/2	¤\$

Joint d'étanchéité	Numéro de Cat.	Dim. (")	Prix/unité
Gasket	Catalog Number	Size (")	Price/unit
	CLGASKET20	2	¤\$
	CLGASKET25	2-1/2	¤\$
	CLGASKET30	3	¤\$
	CLGASKET40	4	¤\$

CONSULTER LE CATALOGUE COMPLET DU MANUFACTURIER / CONSULT DETAILED MANUFACTURER'S CATALOG

BOYAU

CONVOYAGE de MATIÈRE / MATERIAL HANDLING HOSE

HOSE

APPLICATIONS GÉNÉRALES / GENERAL APPLICATIONS

► MATÉRIAUX / MATERIALS : PVC

- Systèmes de convoyage pneumatique pour poudre, pastilles de résine ou matières granuleuses + Systèmes de transfert de nourriture.
- Pneumatic conveying systems for powder, pellets or granular materials + Food transfer systems.

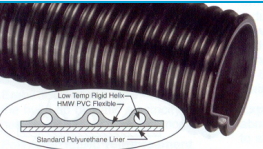
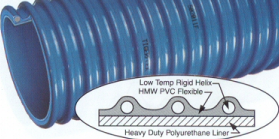
WT - SANS FIL STATIQUE		PVC	Pression d'opérat.		Vacuum nominal			Standard	
-4° F à/to 150° F		Diam. Intérieur (")	Working Pressure		Vacuum Rating		Longueur (')	Numéro de Cat.	Prix/pi.
Transparent / Clear		Inside Diam. (")	68° F (PSI) 104° F		68° F (" Hg) 104° F		Lenght (')	Catalog Number	Price/ft.
	1.500 ~ 1-1/2	50	25	28	28	100'	WT 150 ◀	¤\$	
	2.000 ~ 2	40	20	28	24	100'	WT 200 ◀	¤\$	
	2.200 ~ 2-3/16 (±)	40	20	28	24	100'	WT 57M	¤\$	
	2.250 ~ 2-1/4	40	20	28	24	100'	WT 225	¤\$	
	2.500 ~ 2-1/2	40	20	28	24	100'	WT 250 ◀	¤\$	
	3.000 ~ 3	40	20	28	24	100'	WT 300 ◀	¤\$	
	4.000 ~ 4	35	18	24	22	100'	WT 400	¤\$	
	6.000 ~ 6	30	15	24	22	20', 100'	WT 600	¤\$	
WE - AVEC FIL STATIQUE		PVC						Antistatique / Static wire	
	1.500 ~ 1-1/2	50	25	28	28	60', 100'	WE 150	¤\$	
	2.000 ~ 2	40	20	28	24	60', 100'	WE 200 ◀	¤\$	
	2.200 ~ 2-3/16 (±)	40	20	28	24	60', 100'	WE 57M	¤\$	
	2.250 ~ 2-1/4	40	20	28	24	60', 100'	WE 225	¤\$	
	2.500 ~ 2-1/2	40	20	28	24	60', 100'	WE 250 ◀	¤\$	
	3.000 ~ 3	40	20	28	24	60', 100'	WE 300 ◀	¤\$	
	4.000 ~ 4	35	18	24	20	60'	WE 400	¤\$	
	6.000 ~ 6	30	15	24	20	60'	WE 600	¤\$	

(Autres modèles et diamètres disponibles sur demande / Other models & sizes available on request)

APPLICATIONS GÉNÉRALES / GENERAL APPLICATIONS

► MATÉRIAUX / MATERIALS : PVC & POLYURETHANE

- Systèmes de convoyage pneumatique pour poudre, pastilles de résine ou matières granuleuses + Transfert de matériaux abrasifs + Pompes industrielles
- Pneumatic conveying systems for powder, pellets or granular materials + Abrasive material transfer + Industrial vacuum equipment.

UREFLEX-1	PVC + POLY.	Pression d'opérat.		Vacuum nominal		Longueur (')	Standard	
-40° F à/150° F	Diam. Intérieur (")	Working Pressure		Vacuum Rating		Lenght (')	Numéro de Cat.	Prix/pi.
	Inside Diam. (")	68° F (PSI)	104° F	68° F (" Hg)	104° F		Catalog Number	Price/ft.
	1.500 ~ 1-1/2	50	25	Max	28	100'	UF 150	¤\$
	2.000 ~ 2	40	20	Max	28	100'	UF 200	¤\$
	2.500 ~ 2-1/2	40	20	Max	28	100'	UF 250	¤\$
	3.000 ~ 3	40	20	Max	28	100'	UF 300	¤\$
	4.000 ~ 4	35	18	Max	28	100'	UF 400	¤\$
	6.000 ~ 6	30	15	28	25	100'	UF 600	¤\$
UREFLEX-2	PVC + POLY.						+Résistant / Heavy Duty	
	Diam. Intérieur (")	68° F (PSI)	104° F	68° F (" Hg)	104° F	Lenght (')	Catalog Number	Price/ft.
	1.500 ~ 1-1/2	50	25	Max	28	100'	UFII-150	¤\$
	2.000 ~ 2	40	20	Max	28	100'	UFII-200	¤\$
	2.500 ~ 2-1/2	40	20	Max	28	100'	UFII-250	¤\$
	3.000 ~ 3	40	20	Max	28	100'	UFII-300	¤\$
	4.000 ~ 4	35	18	Max	28	100'	UFII-400	¤\$
	6.000 ~ 6	30	15	28	25	20', 100'	UFII-600	¤\$

(Autres modèles et diamètres disponibles sur demande / Other models & sizes available on request)

ATTACHES de BOYAU / HOSE CLAMPS

Acier inoxydable / Stainless Steel			Acier galvanisé / Galvanized Steel		
Attaches en spirale	Numéro de Cat.	D.I. (")	Attaches régulières	Numéro de Cat.	D.I. (")
Spiral Clamps	Catalog Number	I.D. (")	Regular Clamps	Catalog Number	I.D. (")
	SDBC-1.5	1-1/2		AM48-51	1-1/2
	SDBC-2	2		AM64-67	2
	SDBC-2.5 ◀	2-1/2		AM74-79	2-1/2
	SDBC-3	3		AM86-91	3
	SDBC-3.5	3-1/2		AM98-103	3-1/2
	SDBC-4	4		AM113-121	4

(Autres grandeurs disponibles sur demande / Other sizes available on request)

CONSULTER LE CATALOGUE COMPLET DU MANUFACTURIER / CONSULT DETAILED MANUFACTURER'S CATALOG