PRD



Connecteurs & bouchons

Plugs & connectors



Bouchons

Plugs

PR DISTRIBUTION

BOUCHON / CHAPEAU «SERIE T»

SPECIFICATIONS: MIL-C-5501/7 (MIL-C-52078), NAS-834

La série T Caplugs peut servir soit de chapeaux ou de bouchons. Parce qu'elles sont coniques en conception et en polyéthylène très souple (ou flexible), ils ne peuvent pas être appliqués pour s'ajuster, mais sont facilement amovibles... qu'ils soient utilisés pour le bouchage ou brancher. Particulièrement recommandé pour utilisation sur tube standart ou raccord e type SAE, raccords hydrauliques et raccords filetés de NTP externes et internes.

Matière : Polyéthylène basse densité. Couleur : Rouge.

Grandeur de Moins de 1.50" = 25/boîte **Grandeur de Plus de1.50" = 10/boîte**



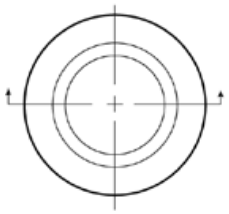
«T SERIES» (TAPERED CAPS & PLUGS)

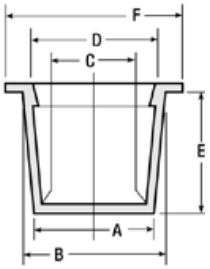
APPLICABLE SPECS: MIL-C-5501/7 (MIL-C-52078), NAS-834

Tapered Caplugs can be used as either caps or plugs. Because they are tapered in design and made from highly pliable (or flexible) polyethylene, they can not only be applied to fit snugly but are readily removable...whether used for capping or plugging. Especially recommended for use on MIL Std. and SAE-type tube and hydraulic fittings and for threaded external and internal NPT fittings. Material: Low-Density Polyethylene. Colour*: Red.

Size under 1.50" = 25/box **Size over 1.50" = 10/box**









BOUCHON :
Lors du branchement « B » la dimension doit être au moins de 1 % plus grand que le trou à boucher. Minimum .020"

WHEN PLUGGING :
«B» Dimension must be at least 1% larger than hole to be plugged. Minimum .020"



CHAPEAU :
Lors de la limitation «C» la dimension doit être au moins de 1 % plus petit que le diamètre original. Minimum. 020"

WHEN CAPPING :
«C» Dim. must be at least 1% smaller than diameter to be capped. Minimum .020»

Numéro Number	A		B		C		D		E		F	
	Po. / In.	mm	Po. / In.	mm	Po. / In.	mm	Po. / In.	mm	Po. / In.	mm	Po. / In.	mm
204-208	.236	5.99	.302	7.67	.174	4.42	.240	6.10	.38	9.65	.44	11.18
204-210	.299	7.59	.365	9.27	.235	5.97	.302	7.67	.38	9.65	.50	12.70
204-213	.361	9.17	.427	10.85	.298	7.57	.365	9.27	.38	9.65	.56	14.22
204-215	.419	10.64	.485	12.32	.356	9.04	.422	10.72	.38	9.65	.63	16.00
204-217	.471	11.96	.547	13.89	.409	10.39	.485	12.32	.44	11.18	.69	17.53
204-221	.532	13.51	.608	15.44	.468	11.89	.545	13.84	.44	11.18	.75	19.05
204-224	.580	14.73	.667	16.94	.518	13.16	.605	15.37	.50	12.70	.81	20.57
204-226	.640	16.26	.727	18.47	.578	14.68	.664	16.87	.50	12.70	.88	22.35
204-230	.690	17.53	.788	20.02	.628	15.95	.726	18.44	.56	14.22	.94	23.88
204-234	.750	19.05	.848	21.54	.687	17.45	.785	19.94	.56	14.22	1.00	25.40
204-236	.802	20.37	.911	23.14	.740	18.80	.849	21.57	.63	16.00	1.06	26.93
204-241	.866	22.00	.975	24.77	.803	20.40	.912	23.17	.63	16.00	1.13	28.70
204-247	.964	24.49	1.090	27.69	.901	22.89	1.027	26.09	.75	19.05	1.25	31.75
204-251	1.094	27.79	1.215	30.86	1.031	26.19	1.152	29.26	.75	19.05	1.41	35.82
204-256	1.224	31.09	1.355	34.42	1.161	29.49	1.292	32.82	.75	19.05	1.50	38.10
204-262	1.312	33.33	1.465	37.21	1.249	31.73	1.402	35.61	.88	22.35	1.63	41.40
204-269	1.447	36.76	1.600	40.64	1.384	35.15	1.537	39.04	.88	22.35	1.75	44.45
204-274	1.560	39.63	1.682	42.72	1.498	38.05	1.620	41.15	.75	19.05	1.88	47.75
204-280	1.750	44.45	1.880	47.75	1.688	42.88	1.818	46.18	.75	19.05	2.00	50.80
204-281	1.780	45.21	1.950	49.53	1.718	43.64	1.888	47.96	1.00	25.40	2.13	54.10
204-286	1.900	48.26	2.076	52.73	1.837	46.66	2.013	51.13	1.00	25.40	2.25	57.15
204-289	1.975	50.17	2.132	54.15	1.913	48.59	2.070	52.58	1.00	25.40	2.25	57.15
204-292	2.067	52.50	2.243	56.97	2.005	50.93	2.181	55.40	1.00	25.40	2.44	61.98



Bouchons Plugs

BOUCHON DE PLASTIQUE EN POLYÉTHYLÈNE
PLASTC SHEET METAL PLUGS





ARRONDI / ROUNDED – NOIR / BLACK

Numéro Number	DIAMETRE DIAMETER	DIA. TROU HOLE SIZE	ÉPAISSEUR TRAVAIL WORKING THICKNESS	Boîte Box
204-101	1/2″	.49 - .51	.03 - .08	100
204-111	5/8″	.61 - .63	.06 - .08	100
204-102	3/4″	.73 - .76	.05 - .11	100
204-103	7/8″	.86 - .88	.03 - .08	100
204-104	1″	.98 - 1.01	.08 - .20	100





CREUX / GROOVED – NOIR / BLACK

Numéro Number	DIAMETRE DIAMETER	DIA. TROU HOLE SIZE	ÉPAISSEUR TRAVAIL WORKING THICKNESS	Boîte Box
204-105	1/2″	.50 - .52	.02 - .07	100
204-106	3/4″	.73 - .76	.02 - .14	100
204-107	7/8″	.87 - .90	.02 - .10	100
204-108	1″	.99 - 1.02	.037 - .100	100
204-109	1-1/4″	1.23 - 1.27	.035 - .100	100
204-110	1-1/2″	1.48 - 1.52	.037 - .100	100

BOUCHONS PLAQUÉ NICKEL
PLUG BUTTONS NICKEL PLATED

Numéro Number	Dimension trou Hole size	Bte Box
202-101	1/4	50
202-102	3/8	50
202-103	7/16	50
202-104	1/2	50
202-105	5/8	50
202-106	3/4	50

Numéro Number	Dimension trou Hole size	Bte Box
202-107	7/8	50
202-108	1	50
202-109	1-1/4	10
202-110	1-1/2	10
202-111	1-3/4	10





BOUCHONS D'EXPANSION

Les bouchons d'expansion sont fabriqués d'acier épais et plaqués au laiton massif pour résister à la rouille.

EXPANSION *PLUGS*

Expansion Plugs are made of heavy gauge plated steel or solid brass to resist rust.



TYPE CONCAVE

Numéro Number	Dimension trou Hole size	Bte Box
201-101	1/2	100
201-102	5/8	100
201-103	3/4	100
201-104	7/8	100
201-105	15/16	100
201-106	1	100
201-107	1-1/16	100
201-108	1-1/8	100
201-109	1-13/16	100
201-110	1-1/4	100
201-111	1-3/8	100
201-112	1-1/2	50
201-113	1-5/8	50
201-114	1-3/4	50
201-115	2	50
201-146	2-1/8	10

TYPE ASSIETTE / CUP TYPE

Numéro Number	Dimension trou Hole size	Bte Box
201-141	3/8	25
201-116	7/16	25
201-117	1/2	25
201-118	17/32	25
201-143	9/16	25
201-119	5/8	25
201-120	3/4	25
201-121	7/8	25
201-145	59/64	25
201-144	29/32	25
201-122	1	25
201-123	1-1/8	25
201-124	1-7/32	25
201-125	1-1/4	25
201-142	1-5/16	25
201-126	1-3/8	25

suite

TYPE ASSIETTE / CUP TYPE

Numéro Number	Dimension trou Hole size	Bte Box
201-127	1-1/2	25
201-128	1-5/8	25
201-129	1-3/4	25
201-130	1-7/8	25
201-131	1-15/16	25
201-135	1-31/32	25
201-132	1-49/64	25
201-133	1-61/64	25
201-134	2	25

BOUCHONS D'EXPANSION

Une nouvelle Expansion Plug conçu pour gagner du temps de mécanicien... vous épargnera des heures de temps de réparation en remplaçant les obturateurs de noyau, en serrant simplement, même lorsque démarreur, génératrice, distributeur, Manifold, Steering Linkage ou composants climatiseur interfèrent. Se glisse facilement. Peuvent être serrés à doigt. Définir de manière permanente avec la clé à fourche. Aucun métal ne vient en contact avec le liquide de refroidissement. Corps du connecteur est spécialement composé de néoprène, résistant à la chaleur, l'antigel et les inhibiteurs de rouille. S'étend autant que 1/8 «à fermer hermétiquement contre les irrégularités.

EXPANSION *PLUGS*

A-new Expansion Plug designed to save Mechanic's time ... will save hours of repair time in replacing core hole plugs, by simply tightening, even when Starter, Generator, Distributor, Manifold, Steering Linkage or Air Conditioner Components interfere. Slips in easily. Can be finger-tightened. Permanently set with open end wrench. No metal comes in contact with the coolant. Body of plug is specially compounded Neoprene, resistant to heat, antifreeze, and rust inhibitors. Expands as much as 1/8" to seal tightly against irregularities.

Numéro Number	Dimension trou Hole size	Bte Box
200-101	3/4	5
200-102	7/8	5
200-103	1	5
200-104	1-1/8	5
200-105	1-1/4	5
200-106	1-3/8	5

Numéro Number	Dimension trou Hole size	Bte Box
200-107	1-1/2	5
200-108	1-5/8	5
200-109	1-3/4	5
200-110	1-7/8	5
200-111	2	5
200-112	2-1/8	5
200-113	2-1/4	5





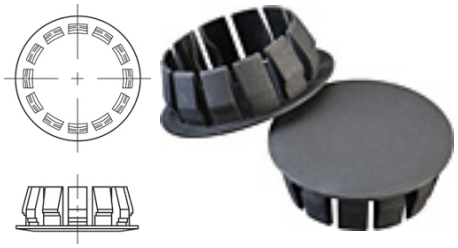
Bouchons | Plugs

BOUCHON DE NYLON MULTI-USAGE

Bouchon pour la finition des trous dans la tôle ou d'autres surfaces. Les rainures de blocage sur les onglets flexibles s'attachent fortement à différents calibres de matériaux. Rapides et faciles à installer avec seulement la pression du doigt.

MULTI-PURPOSE NYLON PLUGS

This is an attractive plug to finish off holes in sheet metal or other surfaces. the «Quadra-Level» locking grooves on spring tabs adhere tightly to varying gauges of materials. These plugs are quick and easy to install with just fingertip pressure.



Numéro Number	Dimension trou Hole size	Épais.Panneau / Panel thickness		Dimension tête Head size	Tête Head	Couleur Color	Bte Box
		MIN	MAX				
202-212	0,187	0,031	0,140	11/32	0,040	Naturel / Natural	100
202-213	0,187	0,031	0,140	11/32	0,040	Noir / Black	100
202-214	0,250	0,031	0,062	27/64	0,040	Naturel / Natural	100
202-215	0,250	0,031	0,062	27/64	0,040	Noir / Black	100
202-216	0,312	0,031	0,140	29/64	0,050	Naturel / Natural	100
202-217	0,312	0,031	0,140	29/64	0,050	Noir / Black	100
202-218	0,375	0,031	0,140	37/64	0,050	Naturel / Natural	100
202-219	0,375	0,031	0,140	37/64	0,050	Noir / Black	100
202-220	0,437	0,031	0,171	39/64	0,050	Naturel / Natural	50
202-221	0,437	0,031	0,171	39/64	0,050	Noir / Black	50
202-222	0,500	0,031	0,140	43/64	0,062	Naturel / Natural	50
202-223	0,500	0,031	0,140	43/64	0,062	Noir / Black	50
202-224	0,562	0,031	0,140	47/64	0,062	Naturel / Natural	50
202-225	0,562	0,031	0,140	47/64	0,062	Noir / Black	50
202-226	0,625	0,031	0,072	51/64	0,062	Naturel / Natural	50
202-227	0,625	0,031	0,072	51/64	0,062	Noir / Black	50
202-228	0,687	0,031	0,109	57/64	0,062	Naturel / Natural	50
202-229	0,687	0,031	0,109	57/64	0,062	Noir / Black	50
202-230	0,750	0,031	0,109	63/64	0,062	Naturel / Natural	50
202-231	0,750	0,031	0,109	63/64	0,062	Noir / Black	50
202-232	0,812	0,031	0,109	1-1/32	0,062	Naturel / Natural	50
202-233	0,812	0,031	0,109	1-1/32	0,062	Noir / Black	50
202-234	0,875	0,031	0,109	1-5/64	0,062	Naturel / Natural	50
202-235	0,875	0,031	0,109	1-5/64	0,062	Noir / Black	50
202-236	1,000	0,031	0,109	1-7/32	0,062	Naturel / Natural	50
202-237	1,000	0,031	0,109	1-7/32	0,062	Noir / Black	50

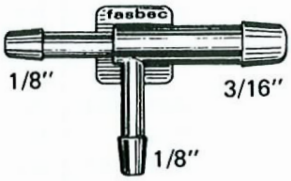
CONNECTEURS NYLON / *NYLON CONNECTORS*



207-110
Tee

GM, General Purpose, Ford Chrysler

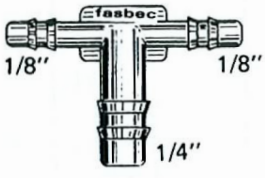
UNIT Package 10



207-111
Tee

GM, Ford, Chrysler, General Purpose

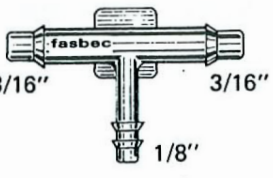
UNIT Package 10



207-112
Tee

GM, General Purpose

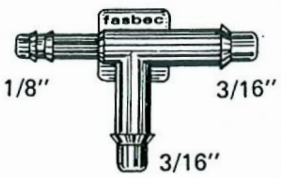
UNIT Package 10



207-113
Tee

GM, General Purpose

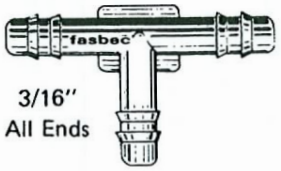
UNIT Package 10



207-114
Tee

GM, General Purpose

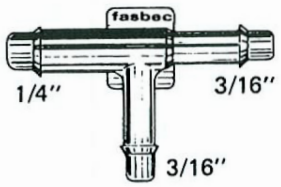
UNIT Package 10



207-115
Tee

GM, Ford, AMC, Chrysler General Purpose

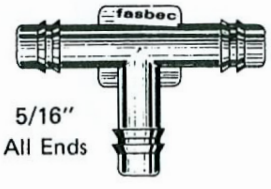
UNIT Package 10



207-116
Tee

GM, Ford, General Purpose

UNIT Package 10



207-117
Tee

GM, Chrysler, Gen. Purpose

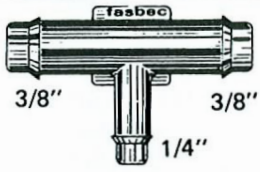
UNIT Package 10



207-118
Tee

GM, General Purpose

UNIT Package 10



207-119
Tee

GM, Ford, Gen. Purpose

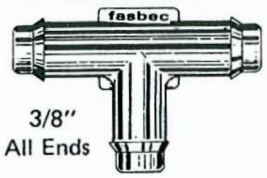
UNIT Package 10



207-120
Tee

GM, Ford, General Purpose

UNIT Package 10



207-121
Tee

GM, Ford, Gen. Purpose

UNIT Package 10



207-122
Y Connectors

GM, General Purpose, Ford AMC

UNIT Package 10



207-123
Y Connector

GM, Chrysler, AMC,General Purpose.

UNIT Package 10



207-124
Y Connectors

GM, General Purpose

UNIT Package 10



207-125
Y Connector

Chrysler, General Purpose

UNIT Package 10



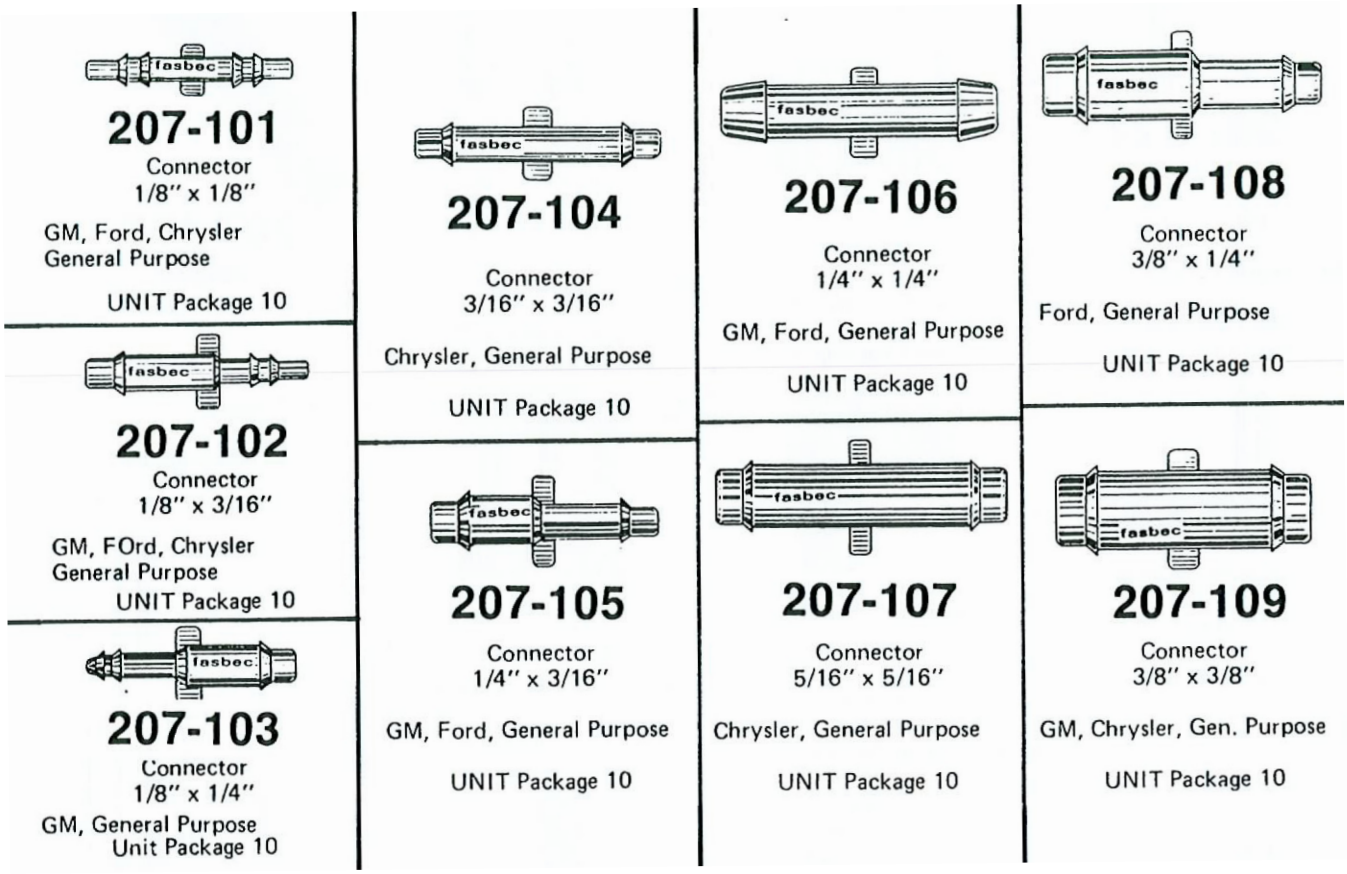
207-126
Y Connector

GM, General Purpose

UNIT Package 5

B_FORETS_TARAUDS_champion_0213

CONNECTEURS NYLON / *NYLON CONNECTORS*



207-101
Connector
1/8" x 1/8"
GM, Ford, Chrysler
General Purpose
UNIT Package 10

207-102
Connector
1/8" x 3/16"
GM, FOrd, Chrysler
General Purpose
UNIT Package 10

207-103
Connector
1/8" x 1/4"
GM, General Purpose
Unit Package 10

207-104
Connector
3/16" x 3/16"
Chrysler, General Purpose
UNIT Package 10

207-105
Connector
1/4" x 3/16"
GM, Ford, General Purpose
UNIT Package 10

207-106
Connector
1/4" x 1/4"
GM, Ford, General Purpose
UNIT Package 10

207-107
Connector
5/16" x 5/16"
Chrysler, General Purpose
UNIT Package 10

207-108
Connector
3/8" x 1/4"
Ford, General Purpose
UNIT Package 10

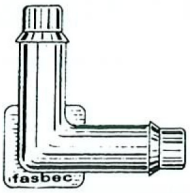
207-109
Connector
3/8" x 3/8"
GM, Chrysler, Gen. Purpose
UNIT Package 10

B_FORETS_TARAUDS_champion_0213

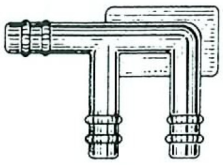
CONNECTEURS NYLON / *NYLON CONNECTORS*



207-127
Elbow
1/8" x 3/16"
GM, General Purpose
UNIT Package 10



207-130
Elbow
1/4" x 1/4"
Ford, General Purpose
UNIT Package 10



207-133
F Connector
3/16" All Ends
GM, General Purpose
UNIT Package 10



(Not Actual Size)

207-136
(3963229)
Connector
Size 3/16" to 1/4"
All GM Products
UNIT Package 10



207-128
Elbow
3/16" x 1/4"
General Purpose
UNIT Package 10

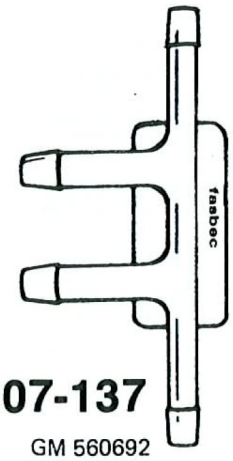


207-131
Elbow
3/8" x 3/8"
GM, General Purpose
UNIT Package 10



(Not Actual Size)

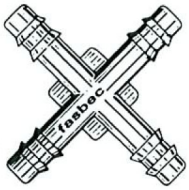
207-134
5 Way Tee
3/16" All Ends
Ford, Amc, General Purpose
UNIT Package 5



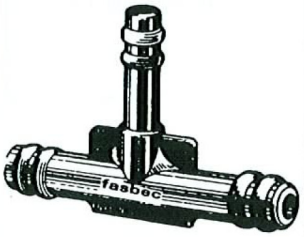
207-137
GM 560692
GM 22508803
FORD 383847-S
4 Way Connector
3/16" All Ends
GM & Ford Products, Washer & Vacuum Hose
UNIT Package 25



207-129
Elbow
3/16" x 3/16"
GM, Ford, Chrysler, General Purpose
UNIT Package 10

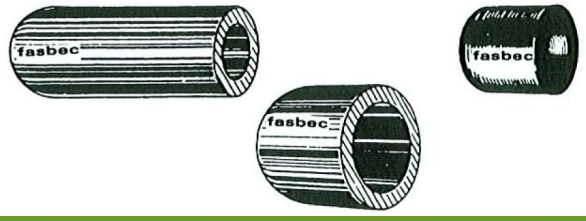


207-132
Cross Connector
3/16" All Ends
GM, Ford, Chrysler General Purpose
UNIT Package 5



207-135
(3963228)
Tee
Size 3/16" to 1/4"
All GM Products
UNIT Package 10

RUBBER CAPS
(Special Heat Resistant Material)
FORD – GM – CHRYSLER



fasbec Part No.	Replaces Tube Size	Unit PKG.	OEM No.
208-101	1/8"	25	380615-S 387466-S
208-102	3/16"	25	380614-S
208-103	1/4"	25	380613-S 547944
208-104	3/8"	25	385353-S 14008227
208-105	5/16"	25	389129-S
208-106	1/2"	10	388916-S

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NYLON CONNECTOR CROSS REFERENCE
O.E.M. NUMBER CHART

fasbec Part No.	GM	Ford	Chrysler	AMC
207-137	560692 22508803	383847-S		
207-136	3963229			
207-135	3963228			
207-111	14025274 14031144	383016	4241362	
207-112	1610403			
207-115	357020 6272766 22508050	373846-S	3671410	3673945
207-116	1617333 10003294	388034		
207-117	6466355		4167810	
207-119	472814	D9AE9E645AA		
207-120	472815	801471		
207-110	14017705	3895904	3751212	
207-114	14017780			
207-121	14023108	388131-S		
207-113	14031114			
207-122	10003617 22508052	383031		3236813
207-126	14046514			
207-101	14047034	383000	4095145	
207-102	14017701	383001	3441743 4241296	
207-106	1614858 14004876 10017487	383005		
207-129	556992 14031145 22508049	387065	4100727	
207-130		387074		
207-109	22505958		4201198	
207-105	1621253 472812	800843		3239826
207-103	14017702			
207-104	560625 22508051	383003 389138	4104998	
207-108		EOVE9K319AB		
207-132	354400	387042	4241054	
207-133	14029095			
207-118	14031149			
207-131	14063776			
207-124	10004121		4019472	4006848
207-125			4179982	
207-123	465994 22511449			
207-107			4179981	
207-127	14017779			
207-128		387980		
207-134		384111		3237451

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CONNECTEURS NYLON / *NYLON CONNECTORS*

GRANDEUR RÉELLE / ***ACTUAL SIZE***



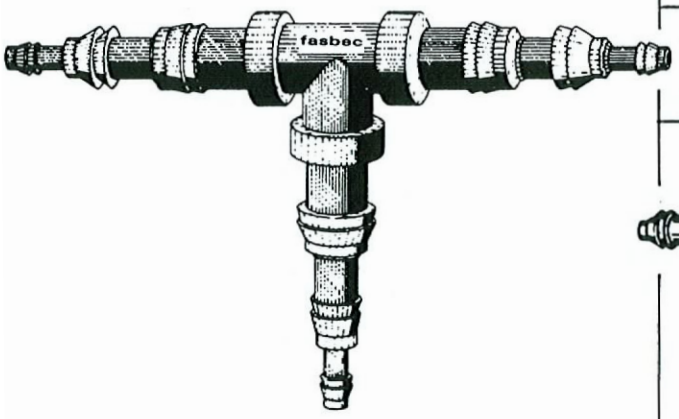
HIGH-DENSITY POLYETHYLENE HOSE CONNECTORS BARBED ON ALL SIDES

fasbec Part No.	STUD SIZE	UNIT PKG.
209-101	1/8" x 1/8"	10
209-102	3/16" x 3/16"	10
209-103	1/4" x 1/4"	10
209-104	5/16" x 5/16"	10
209-105	3/8" x 3/8"	10



HIGH-DENSITY POLYETHYLENE REDUCER CONNECTORS BARBED ON ALL SIDES

fasbec Part No.	STUD SIZE	UNIT PKG.
209-106	1/4" x 3/16"	10
209-107	3/8" x 1/4"	10



209-108

NYLON

Universal Break-Off Tee for 1/8", 1/4" and 3/8" Tubing:

UNIT Package 5



HIGH-DENSITY POLYETHYLENE TUBING & HOSE TEE CONNECTORS BARBED ON ALL SIDES

fasbec NO.	HOSE SIZE I.D.	UNIT PKG.
209-109	5/32" x 5/32" x 5/32"	10
209-110	3/16" x 3/16" x 3/16"	10
209-111	1/4" x 1/4" x 1/4"	10
209-112	3/8" x 3/8" x 3/8"	10
209-113	1/2" x 1/2" x 1/2"	10



209-114

Polyethylene Tee Connector:
Stud 1/8" x 1/8" x 1/8"
GENERAL PURPOSE

UNIT Package 10



209-115

Butyrate
For 1/8", 1/4" or 3/8"
UNVERSAL TUBING CONNECTOR

For use with Vacuum and Windshield Washer Tubing

UNIT Package 10



CONNECTEURS NYLON / *NYLON CONNECTORS*

GRANDEUR RÉELLE / *ACTUAL SIZE*



HIGH-DENSITY POLYETHYLENE TUBING & HOSE ADAPTERS

NON-CORROSIVE

fasbec NO.	PIPE THREAD	HOSE SIZE	UNIT PKG.
210-101	1/8"	3/16" I.D.	10
210-102	1/8"	1/4" I.D.	10
210-103	1/4"	3/16" I.D.	10
210-104	1/4"	1/4" I.D.	10
210-105	1/4"	3/8" I.D.	10
210-106	3/8"	3/8" I.D.	10
210-107	3/8"	1/2" I.D.	10
210-108	1/2"	1/2" I.D.	10



HIGH-DENSITY POLYETHYLENE TUBING & HOSE ELBOWS

NON-CORROSIVE

fasbec NO.	PIPE THREAD	HOSE SIZE	UNIT PKG.
210-109	1/8"	3/16" I.D.	10
210-110	1/8"	1/4" I.D.	10
210-111	1/4"	1/4" I.D.	10
210-112	1/4"	3/8" I.D.	10
210-113	3/8"	3/8" I.D.	10
210-114	3/8"	1/2" I.D.	10
210-115	1/2"	1/2" I.D.	10



HIGH-DENSITY POLYETHYLENE TUBING & HOSE ELBOWS

NON-CORROSIVE

BARBED ON BOTH SIDES

fasbec NO	HOSE SIZE	UNIT PKG.
210-116	3/8" x 3/8" I.D.	10
210-117	1/2" x 1/2" I.D.	10



HIGH-DENSITY POLYETHYLENE TUBING & HOSE TEE CONNECTORS

NON-CORROSIVE

fasbec NO.	PIPE THREAD	HOSE SIZE	UNIT PKG.
210-118	1/4"	1/4" x 1/4" I.D.	10
210-119	3/8"	1/2" x 1/2" I.D.	10



HIGH-DENSITY POLYETHYLENE TUBING and HOSE PLUGS

NON-CORROSIVE

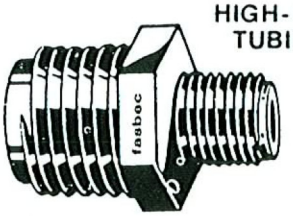
fasbec NO.	PIPE THREAD	UNIT PKG.
210-120	1/8"	10
210-121	1/4"	10
210-122	3/8"	10
210-123	1/2"	10
210-124	3/4"	10



HIGH-DENSITY POLYETHYLENE TUBING and HOSE NIPPLES

NON-CORROSIVE

fasbec NO.	PIPE THREAD	UNIT PKG.
210-125	1/4" x 1/4"	10
210-126	1/2" x 1/2"	10
210-127	3/4" x 3/4"	10



HIGH-DENSITY POLYETHYLENE TUBING and HOSE REDUCER NIPPLES

NON-CORROSIVE

fasbec NO	PIPE THREAD	UNIT PKG.
210-128	1/2" x 1/4"	10
210-129	1/2" x 3/8"	10

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