

FITTINGS



9

SECTION INDEX

9a



Drilled Bolts

9b



Eye union

9c





"T" Joints


9d





Branch pipe


Reference 2.433.456.034 = 9982964	Our reference 3520101	
Note/Application With hole	Measure 6 X 1	


Reference 7008 - 548	Our reference 3520102	
Note/Application	Measure 8 x 0,75	


Reference 7169 - 60 = 2.911.235.700 = 9928367	Our reference 3520103	
Note/Application	Measure 8 x 1	


Reference 772044 = 767451	Our reference 3520104	
Note/Application	Measure 8 x 1,25	


Reference 2.911.201.701 = 705736	Our reference 3520105	
Note/Application	Measure 10 x 1	


Reference 2.911.201.702	Our reference 3520106	
Note/Application	Measure 10 x 1,5	


Reference	Our reference 3520107	
Note/Application	Measure 10 x 1,25	


	Our reference	Reference
	3520108	
	Measure 12 x 1	Note/Application


	Our reference	Reference
	3520109	
	Measure 12 x 1,25	Note/Application


	Our reference	Reference
	3520110	2.911.202.702 = 746991
	Measure 12 x 1,5	Note/Application


	Our reference	Reference
	3520111	7111 - 308
	Measure 1/2 x 20	Note/Application


	Our reference	Reference
	3520112	705737 = 2.443.456.007 = 7027 - 13N
	Measure 14 x 1,5	Note/Application


	Our reference	Reference
	3520113	2.911.201.705
	Measure 16 x 1,5	Note/Application


	Our reference	Reference
	3520114	
	Measure 6 x 1 DOUBLE HOLE	Note/Application


Reference	Our reference	
	3520115	
Note/Application	Measure	
	8 x 1 DOUBLE HOLE	


Reference	Our reference	
	3520116	
Note/Application	Measure	
	8 x 1,25 DOUBLE HOLE	


Reference	Our reference	
	3520117	
Note/Application	Measure	
	10 x 1 DOUBLE HOLE	


Reference	Our reference	
	3520118	
Note/Application	Measure	
	10 x 1,5 DOUBLE HOLE	


Reference	Our reference	
	3520119	
Note/Application	Measure	
	10 X 1,25 DOUBLE HOLE	


Reference	Our reference	
	3520120	
Note/Application	Measure	
	12 x 1 DOUBLE HOLE	


Reference	Our reference	
	3520121	
Note/Application	Measure	
	12 x 1,5 DOUBLE HOLE	


	Our reference	Reference
	3520122	
	Measure 12 x 1,25 DOUBLE HOLE	Note/Application


	Our reference	Reference
	3520123	IVECO 1570211
	Measure 14 x 1,5 DOUBLE HOLE	Note/Application


Reference	Our reference	
	3540101	
Note/Application	Measure	
	6 x 4	


Reference	Our reference	
	3540102	
Note/Application	Measure	
	8 x 4	


Reference	Our reference	
	3540103	
Note/Application	Measure	
	10 x 4	


Reference	Our reference	
	3540104	
Note/Application	Measure	
	12 x 4	


Reference	Our reference	
	3540105	
Note/Application	Measure	
	14 x 4	


Reference	Our reference	
	3540106	
Note/Application	Measure	
	8 x 6	


Reference	Our reference	
	3540107	
Note/Application	Measure	
	10 x 6	


	Our reference	Reference
	3540108	
	Measure	Note/Application
	12 x 6	


	Our reference	Reference
	3540109	
	Measure	Note/Application
	14 x 6	


	Our reference	Reference
	3540110	
	Measure	Note/Application
	10 x 8	


	Our reference	Reference
	3540111	
	Measure	Note/Application
	12 x 8	


	Our reference	Reference
	3540112	
	Measure	Note/Application
	1/2 x 8	


	Our reference	Reference
	3540113	
	Measure	Note/Application
	14 x 8	


	Our reference	Reference
	3540114	
	Measure	Note/Application
	16 x 8	


Reference	Our reference	
	3540115	
Note/Application	Measure	
	10 x 10	


Reference	Our reference	
	3540116	
Note/Application	Measure	
	12 x 10	


Reference	Our reference	
	3540117	
Note/Application	Measure	
	1/2 x 10	


Reference	Our reference	
	3540118	
Note/Application	Measure	
	14 x 10	


Reference	Our reference	
	3540119	
Note/Application	Measure	
	16 x 10	


Reference	Our reference	
	3540120	
Note/Application	Measure	
	14 x 12	


Reference	Our reference	
	3540121	
Note/Application	Measure	
	16 x 12	


	Our reference	Reference
	3540122	
	Measure 6 x 4 x 4 x 4	Note/Application


	Our reference	Reference
	3540123	
	Measure 8 x 4 x 4 x 4	Note/Application


	Our reference	Reference
	3540124	
	Measure 4 x 8 x 4	Note/Application


	Our reference	Reference
	3540125	
	Measure 4 x 6 x 4	Note/Application


	Our reference	Reference
	3540127	
	Measure 4 x 10 x 4	Note/Application


	Our reference	Reference
	3540128	
	Measure 4 x 12 x 8	Note/Application


	Our reference	Reference
	3540129	
	Measure 6 x 10 x 6	Note/Application


Reference	Our reference	
	3540130	
Note/Application	Measure	
135°	8 x 12 x 4	


Reference	Our reference	
	3540131	
Note/Application	Measure	
135°	8 x 14 x 4	


Reference	Our reference	
	3540132	
Note/Application	Measure	
135°	8 x 10 x 4	


Reference	Our reference	
	3540133	
Note/Application	Measure	
135°	8 x 8 x 4	


Reference	Our reference	
	3540134	
Note/Application	Measure	
135°	6 x 8 x 4	


Reference	Our reference	
	3540135	
Note/Application	Measure	
90°	8 x 12 x 4	


Reference	Our reference	
	3540136	
Note/Application	Measure	
90°	8 x 14 x 4	


	Our reference	Reference
	3540137	
	Measure 8 x 10 x 4	Note/Application 90°


	Our reference	Reference
	3540138	
	Measure 8 x 8 x 4	Note/Application 90°


	Our reference	Reference
	3540139	
	Measure 6 x 8 x 4	Note/Application 90°


	Our reference	Reference
	3540140	
	Measure 8 x 12 x 4	Note/Application 45°


	Our reference	Reference
	3540141	
	Measure 8 x 14 x 4	Note/Application 45°

	Our reference	Reference
	3540142	
	Measure 8 x 10 x 4	Note/Application 45°


	Our reference	Reference
	3540143	
	Measure 8 x 8 x 4	Note/Application 45°


Reference	Our reference	
	3540144	
Note/Application	Measure	
45°	6 x 8 x 4	


Reference	Our reference	
	3540145	
Note/Application	Measure	
	12 x 8 x 6 x 4	


Reference	Our reference	
	3540146	
Note/Application	Measure	
	12 x 8 x 8 x 4	


Reference	Our reference	
	3540147	
Note/Application	Measure	
90°	14 x 8 x 4	


Reference	Our reference	
	3540148	
Note/Application	Measure	
90°	12 x 8 x 4	


Reference	Our reference	
	3540149	
Note/Application	Measure	
90°	10 x 8 x 4	


Reference	Our reference	
	3540150	
Note/Application	Measure	
90°	12 x 8 x 8	


	Our reference	Reference
	3540151	
	Measure 14 x 10 x 10	Note/Application 90°


	Our reference	Reference
	3540152	
	Measure 14 x 10 x 4	Note/Application 90°


	Our reference	Reference
	3540153	
	Measure 14 x 8 x 8	Note/Application 90°


	Our reference	Reference
	3540154	
	Measure 14 x 8 x 4	Note/Application 90°


	Our reference	Reference
	3540155	
	Measure 12 x 8 x 4	Note/Application 90°


	Our reference	Reference
	3540156	
	Measure 10 x 8 x 8	Note/Application 90°


	Our reference	Reference
	3540157	
	Measure 10 x 8 x 4	Note/Application 90°


Reference	Our reference	
	3540158	
Note/Application	Measure	
135°	14 x 4 x 4	


Reference	Our reference	
	3540159	
Note/Application	Measure	
135°	12 x 4 x 4	


Reference	Our reference	
	3540160	
Note/Application	Measure	
135°	10 x 4 x 4	


Reference	Our reference	
	3540161	
Note/Application	Measure	
135°	14 x 10 x 4	


Reference	Our reference	
	3540162	
Note/Application	Measure	
135°	14 x 8 x 4	

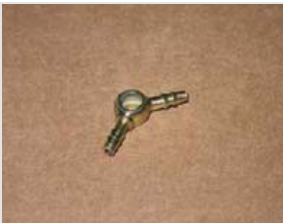
Reference	Our reference	
	3540163	
Note/Application	Measure	
135°	14 x 6 x 6	


Reference	Our reference	
	3540164	
Note/Application	Measure	
135°	14 x 6 x 4	


	Our reference	Reference
	3540165	
	Measure 12 x 8 x 4	Note/Application 135°


	Our reference	Reference
	3540166	
	Measure 12 x 6 x 4	Note/Application 135°


	Our reference	Reference
	3540167	
	Measure 10 x 6 x 4	Note/Application 135°


	Our reference	Reference
	3540168	
	Measure 8 x 4 x 4	Note/Application 135°


	Our reference	Reference
	3540169	
	Measure 12 x 6 x 6 x 6	Note/Application

	Our reference	Reference
	3540170	
	Measure 10 x 6 x 6 x 6	Note/Application


	Our reference	Reference
	3540171	
	Measure 6 x 4 x 4 x 4	Note/Application


Reference	Our reference	
	3540172	
Note/Application	Measure	
	10 x 4 x 4	


Reference	Our reference	
	3540173	
Note/Application	Measure	
	12 x 6 x 6	


Reference	Our reference	
	3540174	
Note/Application	Measure	
Lateral eye union	12 x 8	


Reference	Our reference	
	3540175	
Note/Application	Measure	
Lateral eye union	14 x 8	


Reference	Our reference	
	3540176	
Note/Application	Measure	
Lateral eye union	14 x 10	


Reference	Our reference	
	3540177	
Note/Application	Measure	
Frontal eye union	12 x 10	


Reference	Our reference	
	3540178	
Note/Application	Measure	
Frontal eye union	14 x 8	


	Our reference	Reference
	3540179	
	Measure	Note/Application
	14 x 10	Frontal eye union


Reference	Our reference	
	3560101	
Note/Application	Measure	
Steel	4 x 4 x 4	


Reference	Our reference	
	3560102	
Note/Application	Measure	
	4 x 8 x 4	

Reference	Our reference	
	3560103	
Note/Application	Measure	
	6 x 4 x 6	


Reference	Our reference	
	3560104	
Note/Application	Measure	
	6 x 6 x 6	


Reference	Our reference	
	3560105	
Note/Application	Measure	
	6 x 8 x 6	


Reference	Our reference	
	3560106	
Note/Application	Measure	
	8 x 4 x 4	


Reference	Our reference	
	3560107	
Note/Application	Measure	
	8 x 4 x 8	


	Our reference	Reference
	3560108	
	Measure 8 x 8 x 8	Note/Application Plastic


	Our reference	Reference
	3560109	
	Measure 10 x 10 x 10	Note/Application Plastic


	Our reference	Reference
	3560110	
	Measure 4 x 4	Note/Application Plastic


	Our reference	Reference
	3560111	
	Measure 6 x 6	Note/Application


	Our reference	Reference
	3560112	
	Measure 6 x 8	Note/Application


	Our reference	Reference
	3560113	
	Measure 8 x 4	Note/Application


	Our reference	Reference
	3560114	
	Measure 8 x 8	Note/Application


Reference	Our reference	
	3560115	
Note/Application	Measure	
	10 x 6	


Reference	Our reference	
	3560116	
Note/Application	Measure	
	10 x 8	


Reference	Our reference	
	3560117	
Note/Application	Measure	
	10 x 10	


Reference	Our reference	
	3560118	
Note/Application	Measure	
Biconic joint 90° 1/2		


Reference	Our reference	
	3560119	
Note/Application	Measure	
Streight biconic joint 1/2		


Reference	Our reference	
	3580101	
Note/Application	Measure	
mm. 27 one way appl. Japanese cars		


Reference	Our reference	
	3580102	
Note/Application	Measure	
mm. 27 two ways appl. Japanese cars		


Reference	Our reference	
	3580103	
Note/Application	Measure	
mm. 27 three ways appl. Japanese cars		


Reference	Our reference	
	3580104	
Note/Application	Measure	
mm. 24 one way appl. Japanese cars		


Reference	Our reference	
	3580105	
Note/Application	Measure	
mm. 24 two ways appl. Japanese cars		


Reference	Our reference	
	3580106	
Note/Application	Measure	
mm. 24 three ways appl. Japanese cars		


Reference	Our reference	
	3580107	
Note/Application	Measure	
Complete kit 27 mm. 4 cyl.		

	Our reference	Reference
	3580108	
	Measure	Note/Application
		Complete kit 24 mm. 4 cyl.

	Our reference	Reference
	3580109	
	Measure	Note/Application
		"L" joint for waste pipe common Rail

	Our reference	Reference
	3580110	
	Measure	Note/Application
		"T" joint for waste pipe Common rail

	Our reference	Reference
	3580111	
	Measure	Note/Application
		Kit waste Common rail + joint 4 cyl.

	Our reference	Reference
	3580112	
	Measure	Note/Application
		Kit waste Common rail + joint 5 cyl.