•		
<b>y</b>		
16		AUDI AND VOLVO RETURN
FFN516	1	LINES.
		8mm BANJO FITTING <b>EFI</b>
		SYSTEMS OR COLD START
		INJECTOR. USE WITH 8mm
IB8	1	BANJO BOLT
		10mm BANJO FITTING <b>EFI</b>
		SYSTEMS OR COLD START
		INJECTOR.USE WITH 10mm
IB10	1	BANJO BOLT
		12mm BANJO FITTING <b>CIS</b> OR
		EFI SYSTEMS. IN
		CONJUNCTION WITH IBN12
	1	IBW12 IBB12
		12mm 90° BANJO FITTING <b>CIS</b>
		OR <b>EFI SYSTEMS</b> . IN
	_	CONJUNCTION WITH IBN12
IB12E	1	IBW12 IBB12
		14mm BANJO FITTING <b>BMW</b>
		and late model <b>vw</b>
IB14	2	PRESSURE LINE.
	_	
IBB12	1	Connects 12mm Banjo Fittings
IBN12	1	Nut Use with IB12
IBW12	1	Washers Use with IB12
TRR14	2	CONNECTS 14mm BANJO FITTINGS
10017	_	COMMECTO THIMIT DANSO ITT TINGS

	IBN14	1	Nut Use with IB14
	IBW14	1	Washers Use with IB14
			10mm DOUBLE BANJO BOLT.
0 0	IBN10	1	Use with IB10
	IBW10	1	Washers Use with IB10
			14mm X 1.5 FLARE (WRENCH SIZE-
and the second of the second o			17mm) <b>EUROPEAN CARS</b> INLET AND/OR REUTRN. USE WITH
and the second	IN14	2	I1416. CIS SYSTEMS, MERCEDES
	11114		•
			16mm X 1.5 FLARE (WRENCH SIZE- 19mm) <b>EUROPEAN CARS</b> INLET
			AND/OR REUTRN. MAY BE USED
	IN16	2	WITH I1416
			14mm X 16mm UNION. USE IN
**************************************			CONJUNCTION WITH IN14 AND
·····-	I1416	2	IN16 FOR <b>CIS APPLICATIONS</b> .
one Tolland			FORMS "TANK TO TANK" LOOP ON
	1		ALL VEHICLES. USED TO EXTEND VEHICLES RETURN LINE DURING
	LOOP	1	DIAGNOSTICS.
	TEE	1	TEE- FQD * FQD * MQD
	•		
	TMIT D	4	International Mitsubishi O/Ring
	IMIT-R	1	– Flange
B			
			Female International Mitsubishi
	IMIT-RF	1	O/Ring - Flange
\ \ \			
<b>\                                    </b>			
n n			The LARGER International
- <del> </del>			Mitsubishi O/Ring - Flange PAGE
Large IMIT-R Female Large IM	IT-R Male	1	2

UC516	1	CARBURETED VEHICLES WITH 5/16" FLARE FUEL INLETS.
0C310		5/16 FLARE FUEL INLETS.
UC38	1	CARBURETED AND EARLY FUEL INJECTED VEHICLES WITH 3/8" FLARE FUEL INLETS.
UF516	2	GENERAL APPLICATIONS UTILIZING 5/16" FUEL LINE – FEMALE. (USE WITH SUITABLE HOSE CLAMPS.)
01310		HUSE CLAWFS.)
UM516	2	GENERAL APPLICATIONS UTILIZING 5/16" FUEL LINE – MALE.(USE WITH SUITABLE HOSE CLAMPS.)
UF38	2	GENERAL APPLICATIONS UTILIZING %" FUEL LINE – FEMALE. (USE WITH SUITABLE HOSE CLAMPS.)
IIM20	•	GENERAL APPLICATIONS UTILIZING %" FUEL LINE – MALE. (USE WITH SUITABLE HOSE
UM38	2	CLAMPS.)
US516	1	"TEST PORT/SCHRADER VALVE" CONNECTION –Ford.
US90516	1	Part # 7052 Ford 90□ Schrader Valve
us716	1	"TEST PORT/SCHRADER VALVE" CONNECTION – GM, Chrysler NOTE: THE SCHRADER VALVE CORE MUST REMOVED
US90716	1	Part # 7054 GM 90 Schrader Valve
0390716		1/4" FEMALE TBI AND/OR PORT FUEL (GM-CHRYSLER- JEEP/EAGLE-FORD)
UFQD14	2	PAGE 3

UMQD14	2	1/4" MALE. LATE MODEL VEHICLES TBI AND/OR PORT FUEL. (GM-CHRYSLER-JEEP/EAGLE).
		5/16" FEMALE TBI AND/OR PORT FUEL (GM-CHRYSLER- JEEP/EAGLE-FORD).
UFQD516	2	
		5/16" MALE. TBI AND/OR PORT FUEL (GM-CHRYSLER- JEEP/EAGLE)
UMQD516	2	
UFQD38	2	%" FEMALE TBI AND/OR PORT FUEL (GM-CHRYSLER- JEEP/EAGLE-FORD)
огорзо	_	
UMQD38	2	%" MALE. TBI AND/OR PORT FUEL (GM-CHRYSLER-JEEP/EAGLE- FORD)
FF38	2	3/6" FEMALE SPRING LOCK. (USE AS PRESSURE LINE ON SOME RANGERS ANDBRONCOS)
FM38	2	%" MALE SPRING LOCK WITH CLIP (GREY). (USE AS PRESSURE LINE ON SOME RANGERS AND BRONCOS)

FF12	1	½" FEMALE SPRING LOCK PORT FUEL- PRESSURE LINE FORD
FM12	1	½" MALE SPRING LOCK WITH CLIP (BLACK). PORT FUEL- PRESSURE LINE FORD
GMF14	1	TBI AND/OR PORT FUEL RETURN LINE – FEMALE. G.M. VORTEC 14mm X 1.5
GMM14	1	TBI AND/OR PORT FUEL RETURN LINE – MALE. G.M. VORTEC 14mm X 1.5
		TBI AND/OR PORT FUEL RETURN LINE – FEMALE. G.M. VORTEC 16mm X 1.5
GMF16	1	
		TBI AND/OR PORT FUEL RETURN LINE – MALE. G.M. VORTEC 16mm X 1.5
GMM16	1	