## ARB AIR LOCKER Air Operated Locking Differentials

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5.2		SHIM KIT SPECI	<b>FICATIONS</b>	
SHK001				
DESCRIPTION	QTY	THICKNESS	OUTSIDE DIA.	INSIDE DIA.
SHIM	2	0.80mm [0.031"]	95.8mm [3.77"]	76.1mm [3.00"]
SHIM	2	0.30mm [0.012"]	95.8mm [3.77"]	76.1mm [3.00"]
SHIM	2	0.15mm [0.006"]	95.8mm [3.77"]	76.1mm [3.00"]
SHIM	2	0.10mm [0.004"]	95.8mm [3.77"]	76.1mm [3.00"]
OI IIIVI	2	0.1011111 [0.004]	00.011111 [0.77]	70.111111 [0.00]
SHK003				
DESCRIPTION	QTY	THICKNESS	OUTSIDE DIA.	INSIDE DIA.
SHIM	2	0.80mm [0.031"]	73.0mm [2.87"]	63.1mm [2.48"]
SHIM	2	0.30mm [0.012"]	73.0mm [2.87"]	63.1mm [2.48"]
SHIM	2	0.15mm [0.006"]	73.0mm [2.87"]	63.1mm [2.48"]
SHIM	2	0.10mm [0.004"]	73.0mm [2.87"]	63.1mm [2.48"]
CLUZOOF				
SHK005 DESCRIPTION	QTY	THICKNESS	OUTSIDE DIA.	INSIDE DIA.
SHIM	2	0.80mm [0.031"]	89.7mm [3.53"]	74.2mm [2.92"]
SHIM	2	0.30mm [0.012"]	89.7mm [3.53"]	74.2mm [2.92"]
SHIM	2	0.15mm [0.006"]	89.7mm [3.53"]	74.2mm [2.92"]
SHIM	2	0.10mm [0.004"]	89.7mm [3.53"]	74.2mm [2.92"]
SHK006				
DESCRIPTION	QTY	THICKNESS	OUTSIDE DIA.	INSIDE DIA.
SHIM	2	0.80mm [0.031"]	104.4mm [4.11"]	76.1mm [3.00"]
SHIM	2	0.30mm [0.012"]	104.4mm [4.11"]	76.1mm [3.00"]
SHIM	2	0.15mm [0.006"]	104.4mm [4.11"]	76.1mm [3.00"]
SHIM	2	0.10mm [0.004"]	104.4mm [4.11"]	76.1mm [3.00"]
0111/000				
SHK008	OTV	THOMAS	OUTOIDE DIA	INOIDE DIA
DESCRIPTION	QTY	THICKNESS	OUTSIDE DIA.	INSIDE DIA.
SHIM	2	1.50mm [0.059"]	77.5mm [3.05"]	68.2mm [2.69"]
SHIM	2	0.80mm [0.031"]	77.5mm [3.05"]	68.2mm [2.69"]
SHIM	2	0.30mm [0.012"]	77.5mm [3.05"]	68.2mm [2.69"]
SHIM	2	0.15mm [0.006"]	77.5mm [3.05"]	68.2mm [2.69"]
SHIM	2	0.10mm [0.004"]	77.5mm [3.05"]	68.2mm [2.69"]
SHK009				
		THICKNESS	OUTSIDE DIA.	INSIDE DIA.
DESCRIPTION	QTY	111101111200		
DESCRIPTION			82,5mm [3.25"]	70,0mm [2,76"]
DESCRIPTION SHIM	2	0.80mm [0.031"]	82.5mm [3.25"] 82.5mm [3.25"]	70.0mm [2.76"] 70.0mm [2.76"]
DESCRIPTION			82.5mm [3.25"] 82.5mm [3.25"] 82.5mm [3.25"]	70.0mm [2.76"] 70.0mm [2.76"] 70.0mm [2.76"]



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6.2 SHIM KIT SPECIFICATIONS					
MASTER SHIMS					
PART#	THICKNESS	OUTSIDE DIA.	INSIDE DIA.		
150305	2.5mm [0.10"]	82.5mm [3.25"]	68.3mm [2.69"]		
150306	2.5mm [0.10"]	88.5mm [3.48"]	70.5mm [2.78"]		
		77 7 50 00"			
150320	2.5mm [0.10"]	77.7mm [3.06"]	68.3mm [2.69"]		
150325	2.5mm [0.10"]	73.2mm [2.88"]	62 1mm [2 49"]		
150325	2.5000 [0.10]	73.211111 [2.00 ]	63.1mm [2.48"]		
150330	2.5mm [0.10"]	95.8mm [3.77"]	76.2mm [3.00"]		
.00000	[00]		. 0.2 [0.00]		
150331	4.0mm [0.16"]	95.8mm [3.77"]	80.0mm [3.15"]		
150336	2.5mm [0.10"]	104.5mm [4.11"]	76.2mm [3.00"]		
150341	1.0mm [0.04"]	89.8mm [3.54"]	74.3mm [2.93"]		
450040	4 From [0 00"]	77 7 [2 06"]	62 0 0 10 40"1		
150342	1.5mm [0.06"]	77.7mm [3.06"]	63.2mm [2.49"]		
150352	4.5mm [0.18"]	82.5mm [3.25"]	70.0mm [2.76"]		
100002		. ,	. ,		
150353	5.0mm [0.20"]	104.5mm [4.11"]	76.2mm [3.00"]		
150354	5.0mm [0.20"]	95.8mm [3.77"]	76.2mm [3.00"]		

