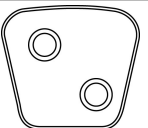
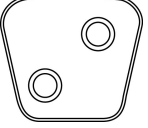
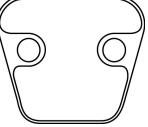

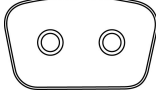
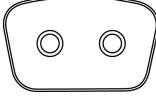

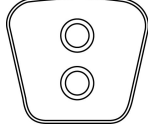
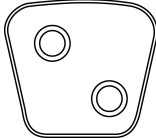
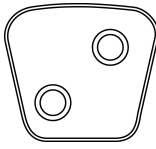
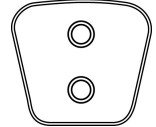
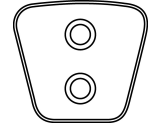
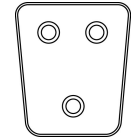

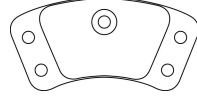
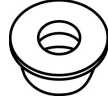



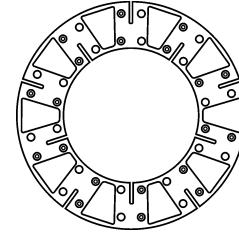


AMS NUMBER	QTY. PER BOX	RIVET SIZE	COLOR CODE	THICKNESS (INCHES)	THICKNESS (MM)	WELLMAN NUMBER	FRICITION PRODUCTS NUMBER		
Clutch Buttons									
BD150	100	T	-	0.150	3.81	-	-		
BD156	100	T	Gray	0.156	3.96	VTD-5	-		
BD197	100	T	-	0.197	5.00	-	-		
BD156R	100	T	Gray	0.156	3.96	VTD-5R	-		
BH125	100	T	Red	0.125	3.18	EVT-2	2H-125		
BH140	100	T	Blue	0.140	3.56	EVT-4	2H-140		
BH156	100	T	Gray	0.156	3.96	EVT-5	2H-156		
BH173	100	T	Green	0.173	4.39	EVT-7	2H-173		
BH187	100	T	Orange	0.187	4.75	EVT-8	2H-187		
BH218	100	T	Brown	0.218	5.54	EVT-9	2H-218		
BHC110	100	T	-	0.110	2.79	-	-		
BHC118	100	T	-	0.118	3.00	-	-		
BHC125	100	T	Red	0.125	3.18	1H-125	-		
BHC140	100	T	Blue	0.140	3.56	1H-140	-		
BHC156	100	T	Gray	0.156	3.96	1H-156	-		
BHC187	100	T	Orange	0.187	4.75	1H-187	-		
BHG156	40	T	Gray	0.156	3.96	VTJ-5	-		
BHG173	40	T	Green	0.173	4.39	VTJ-7	-		
BHG197	40	T	-	0.197	5.00	VTJ-8.5	-		
BHGL156	40	TT	Gray	0.156	3.96	-	-		
BHGL173	40	TT	Green	0.173	4.39	-	-		
BHK110	100	T	-	0.110	2.79	-	-		
BHK118	100	T	-	0.118	3.00	VTS-1	-		
BHK125	100	T	Red	0.125	3.18	VTS-2	IH-125		
BHK140	100	T	Blue	0.140	3.56	VTS-4	IH-140		
BHK156	100	T	Gray	0.156	3.96	VTS-5	IH-156		
BHK173	100	T	Green	0.173	4.39	VTS-7	IH-173		
BHK187	100	T	Orange	0.187	4.75	VTS-8	-		
BV125	100	T	Red	0.125	3.18	VT-2	2V-125		
BV125-519	100	T	Red	0.125	3.18	VT-2	2V-125		
BV140	100	T	Blue	0.140	3.56	VT-4	2V-140		
BV156	100	T	Gray	0.156	3.96	VT-5	2V-156		
BV156-519	100	T	Gray	0.156	3.96	VT-5	2V-156		
BV173	100	T	Green	0.173	4.39	VT-7	2V-173		
BV187	100	T	Orange	0.187	4.75	VT-8	2V-187		
BV187-519	100	T	Orange	0.187	4.75	VT-8	2V-187		
BV218	100	T	Brown	0.218	5.54	VT-9	2V-218		
GBD148	100	LL	-	0.148	3.76	VTLD-4/5	-		
GBD156	100	LL	Gray	0.156	3.96	VTLD-5	3D-156		
GBD173	100	LL	Green	0.173	4.39	VTLD-7	-		
GBD187	100	LL	Orange	0.187	4.75	VTLD-8	3D-187		
GBD218	100	LL	Brown	0.218	5.54	-	-		

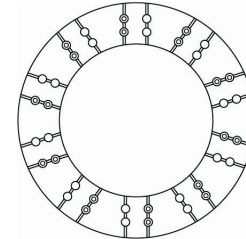
AMS NUMBER	QTY. PER BOX	RIVET SIZE	COLOR CODE	THICKNESS (INCHES)	THICKNESS (MM)	WELLMAN NUMBER	FRICTION PRODUCTS NUMBER	
GBD148R	100	LL	-	0.148	3.76	-	-	     
GBD156R	100	LL	Gray	0.156	3.96	VTLD-5R	3D-156R	
GBD173R	100	LL	Green	0.173	4.39	VTLD-7R	-	
GBD187R	100	LL	Orange	0.187	4.75	VTLD-8R	3D-187R	
GBD218R	100	LL	Brown	0.218	5.54	-	-	
GBK187	100	T	-	0.187	4.75	VTLJ-8	-	
GBK197	100	T	-	0.197	5.00	VTLJ-8.5	-	
GBV125	100	TT	Red	0.125	3.18	VTL-2	3V-125	
GBV140	100	TT	Blue	0.140	3.56	VTL-4	3V-140	
GBV156	100	TT	Gray	0.156	3.96	VTL-5	3V-156	
GBV173	100	TT	Green	0.173	4.39	VTL-7	3V-173	
GBV187	100	TT	Orange	0.187	4.75	VTL-8	3V-187	
GBV218	100	TT	Brown	0.218	5.54	VTL-9	3V-218	
3GB197	36	T	-	0.197	5.00	-	-	
4GB140	70	T	Blue	0.140	3.56	VSR-10	4V-140	
4GB156	70	T	Gray	0.156	3.96	VSR-11	4V-156	
4GB174	70	T	Green	0.174	4.42	VSR-12	4V-175	
4GB187	70	T	Orange	0.187	4.75	VSR-13	4V-187	
4GB199	65	T	-	0.199	5.05	-	-	
5GB180	70	T	-	0.180	4.57	-	-	
5GB197	65	T	-	0.197	5.00	-	-	

AMS NUMBER	QTY. PER BOX	BODY DIAMETER (INCHES)	BODY DIAMETER (MM)	LENGTH (INCHES)	LENGTH (MM)	WELLMAN NUMBER	FRICTION PRODUCTS NUMBER	
Rivets								
LL1	100	0.500	12.70	0.260	6.60	-	-	
T0	100	0.370	9.40	0.260	6.60	-	-	
T1	100	0.370	9.40	0.330	8.38	G1	3-070	
T2	100	0.370	9.40	0.394	10.00	G2	3-125	
T3	100	0.370	9.40	0.361	9.17	G3	3-090	
TT1	100	0.500	12.70	0.335	8.51	H2	5-060	
TT2	100	0.500	12.70	0.365	9.27	H3	5-090	
TT3	100	0.500	12.70	0.380	9.65	-	5-125	

AMS NUMBER	QTY. PER BOX	OUTSIDE DIAMETER INCHES/MM	INSIDE DIAMETER INCHES/MM	THICKNESS INCHES/MM	DRILL DIAGRAM	WELLMAN NUMBER
Bonded Segment Facings						
B8037	2	8.880/225.55	5.910/150.11	0.137/3.48	16 Gr. A. Str.	B8037
B8037A	2	8.860/225.04	5.900/149.86	0.138/3.51	18 Gr. A. Str.	-
B9035	2	9.690/246.13	6.000/152.40	0.135/3.43	36 DGAP	B9035
B909C	2	9.130/231.90	6.130/155.70	0.135/3.43	36 DGAP	-
B10000	2	10.813/274.65	6.500/165.10	0.135/3.43	40 DGAP	B10000
B10000A	2	10.813/274.65	6.500/165.10	0.137/3.48	32 DGAP	B10000A
B11004	2	11.880/301.75	6.750/171.45	0.140/3.56	40 DGAP	B11004
B1166A	2	11.000/279.40	6.500/165.10	0.135/3.43	40 DGAP	-



AMS NUMBER	QTY. PER BOX	OUTSIDE DIAMETER INCHES/MM	INSIDE DIAMETER INCHES/MM	THICKNESS INCHES/MM	DRILL DIAGRAM	WELLMAN NUMBER
Sintered Facings						
SF748F	2	7.875/199.39	5.375/136.53	0.140/3.56	12 STG	F748
SF899AF	2	8.875/225.43	5.750/146.05	0.142/3.61	20 ES4J	F899A
SF1062F	2	10.875/276.23	6.875/174.63	0.143/3.63	20 ES4J	F1062
SF1142EC	2	11.000/279.40	6.500/165.10	0.140/3.56	40 DGAP	-
SF1142EF	2	11.000/279.40	6.500/165.10	0.140/3.56	40 DGAP	F1142E
SF1149C	2	11.875/301.63	6.875/174.63	0.158/4.01	24 DE	-
SF1149F	2	11.875/301.63	6.875/174.63	0.158/4.01	24 DE	F1149
SF1267F	2	12.000/304.80	7.000/177.80	0.169/4.29	40 DGAP	F1267
SF1335F	2	13.875/352.43	8.000/203.20	0.192/4.88	36 DEG6	F1335
SF1367C	2	13.750/349.25	7.380/187.45	0.175/4.45	30 DG5	-
SF1374F	2	13.750/349.25	8.000/203.20	0.156/3.96	36 DEG6	-
SF1513AC	2	15.000/381.00	8.000/203.20	0.156/3.96	30 H. Stg.	-
SF1513AF	2	15.000/381.00	8.000/203.20	0.156/3.96	30 H. Stg.	F1513A
SF1517F	2	15.000/381.00	8.000/203.20	0.189/4.80	30 H. Stg.	F1517
SF1617F	2	16.000/406.40	9.000/228.60	0.189/4.80	30 H. Stg.	F1617
SF10002F	2	10.875/276.23	6.750/171.45	0.147/3.73	18 B. Stg.	F10002



AMS NUMBER	QTY. PER BOX	OUTSIDE DIAMETER INCHES/MM	INSIDE DIAMETER INCHES/MM	THICKNESS INCHES/MM	DRILL DIAGRAM	WELLMAN NUMBER
Racing Clutch Plates						
7662032	1	8.250/209.55	0.984/25.00	0.291/7.39	N/A	-
7662033	1	7.875/200.03	0.984/25.00	0.291/7.39	N/A	-
7671004	1	7.125/180.98	0.984/25.00	0.291/7.39	N/A	-



AMS NUMBER	QTY. PER BOX	OUTSIDE DIAMETER INCHES/MM	INSIDE DIAMETER INCHES/MM	THICKNESS INCHES/MM	DESCRIPTION
Master Clutch Discs					
MCP308BNH	1	16.000/406.40		2.938/74.61	10,000 Series Twin Disc (No Hub)
MCP308BWH	1	16.000/406.40		2.938/74.61	10,000 Series Twin Disc (With Hub)