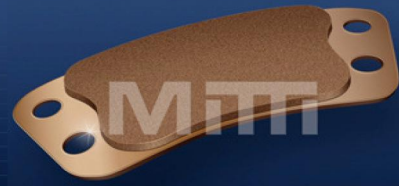
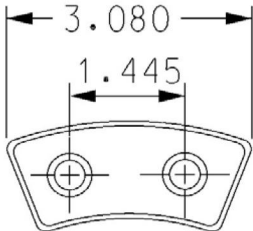
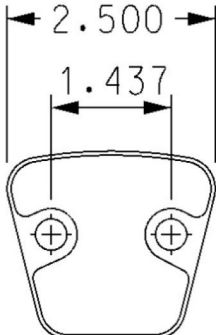
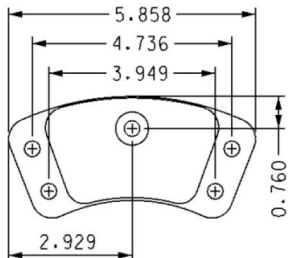
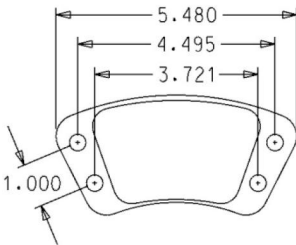
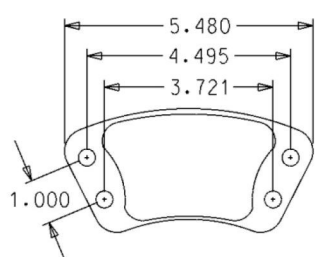
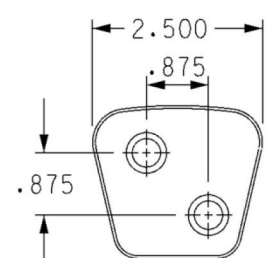


Catalogo de Botones de Embrague

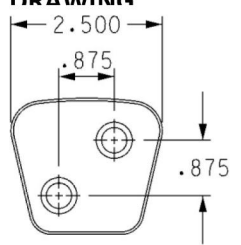
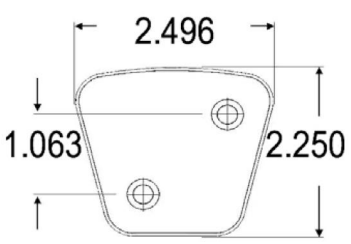
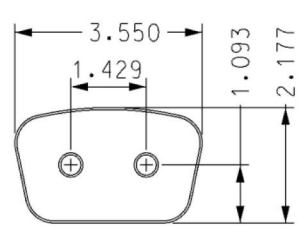
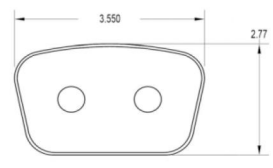
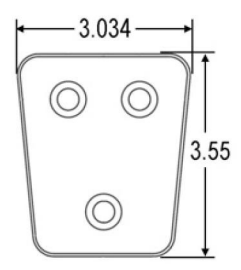


SERIES	MITTI PART NO.	MATERIAL	THICK (IN)	THICK (MM)	COLOR CODE	RIVET SERIES	REFERENCE DRAWING
1H	1H-110	CERAMIC	0.11	2.794	YELLOW	G	
1H	1H-118	CERAMIC	0.118	3		G	
1H	1H-125	CERAMIC	0.125	3.175	RED	G	
1H	1H-140	CERAMIC	0.14	3.556	BLUE	G	
1H	1H-156	CERAMIC	0.156	3.962	VIOLET	G	
1H	1HC-125	CARBOTIC	0.125	3.175	RED	G	
1H	1HC-140	CARBOTIC	0.14	3.556	BLUE	G	
1H	1HC-156	CARBOTIC	0.156	3.962	VIOLET	G	
1H	1HC-173	CARBOTIC	0.173	4.394	GREEN	G	
1H	1HC-187	CARBOTIC	0.187	4.75	ORANGE	G	
1H	1H-110-HD	CERAMIC HD	0.11	2.794	YELLOW	N	
1H	1H-118-HD	CERAMIC HD	0.118	3		N	
1H	1H-125-HD	CERAMIC HD	0.125	3.175	RED	N	
1H	1H-140-HD	CERAMIC HD	0.14	3.556	BLUE	N	
EVT	CEVT-2	CARBOTIC	0.125	3.175	RED	G	
EVT	CEVT-4	CARBOTIC	0.14	3.556	BLUE	G	
EVT	CEVT-5	CARBOTIC	0.156	3.962	VIOLET	G	
EVT	CEVT-7	CARBOTIC	0.175	4.445	GREEN	G	
EVT	CEVT-8	CARBOTIC	0.187	4.75	ORANGE	G	
EVT	CEVT-9	CARBOTIC	0.218	5.537	SILVER	G	
EVT	EVT-2	CERAMIC	0.125	3.175	RED	G	
EVT	EVT-4	CERAMIC	0.14	3.556	BLUE	G	
EVT	EVT-5	CERAMIC	0.156	3.962	VIOLET	G	
EVT	EVT-7	CERAMIC	0.175	4.445	GREEN	G	
EVT	EVT-8	CERAMIC	0.187	4.75	ORANGE	G	
EVT	EVT-9	CERAMIC	0.218	5.537	SILVER	G	
EVT	WEVT-2	FIBERTUFF	0.125	3.175	RED	*	
EVT	WEVT-4	FIBERTUFF	0.14	3.556	BLUE	O	
EVT	WEVT-5	FIBERTUFF	0.156	3.962	VIOLET	O	
EVT	WEVT-7	FIBERTUFF	0.175	4.445	GREEN	O	
							
RCSR	CRCSR-10	CARBOTIC	0.134	3.404	BLUE	G	
RCSR	CRCSR-12	CARBOTIC	0.174	4.42	GREEN	G	
							
VSR	CVSR-20	CARBOTIC	0.133	3.378	BLUE	G	
VSR	CVSR-21	CARBOTIC	0.156	3.962	VIOLET	G	
VSR	CVSR-22	CARBOTIC	0.178	4.521	GREEN	G	
VSR	CVSR-23	CARBOTIC	0.187	4.75	ORANGE	G	
VSR	CVSR-24	CARBOTIC	0.199	5.055	SILVER	G	
VSR	VSR-20	CERAMIC	0.133	3.378	BLUE	G	
VSR	VSR-21	CERAMIC	0.156	3.962	VIOLET	G	

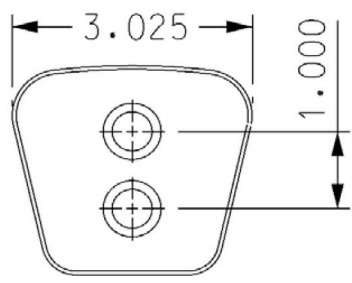
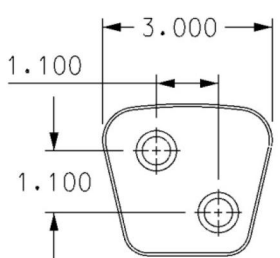
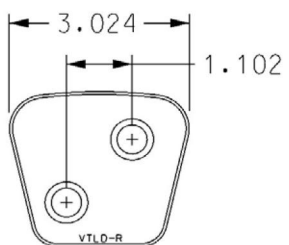


SERIES	MITTI PART NO.	MATERIAL	THICK (IN)	THICK (MM)	COLOR CODE	RIVET SERIES	REFERENCE DRAWING
VSR	VSR-22	CERAMIC	0.178	4.521	GREEN	G	
VSR	VSR-23	CERAMIC	0.187	4.75	ORANGE	G	
VSR-S	VSR-10	CERAMIC	0.133	3.378	BLUE	G	
VSR-S	VSR-11	CERAMIC	0.156	3.962	VIOLET	G	
VSR-S	VSR-12	CERAMIC	0.178	4.521	GREEN	G	
VSR-S	VSR-13	CERAMIC	0.187	4.75	ORANGE	G	
VSR-S	WVSR-12	FIBERTUFF	0.178	4.521	GREEN	O	
VSR-S	WVSR-13	FIBERTUFF	0.187	4.75	ORANGE	O	
VT	CVT-2	CARBOTIC	0.125	3.175	RED	G	
VT	CVT-4	CARBOTIC	0.14	3.556	BLUE	G	
VT	CVT-5	CARBOTIC	0.156	3.962	VIOLET	G	
VT	CVT-7	CARBOTIC	0.175	4.445	GREEN	G	
VT	CVT-8	CARBOTIC	0.187	4.75	ORANGE	G	
VT	CVT-9	CARBOTIC	0.218	5.537	SILVER	G	
VT	VT-2	CERAMIC	0.125	3.175	RED	G	
VT	VT-4	CERAMIC	0.14	3.556	BLUE	G	
VT	VT-4.5	CERAMIC	0.15	3.8		G	
VT	VT-5	CERAMIC	0.156	3.962	VIOLET	G	
VT	VT-6	CERAMIC	0.169	4.3	*	G	
VT	VT-7	CERAMIC	0.175	4.445	GREEN	G	
VT	VT-8	CERAMIC	0.187	4.75	ORANGE	G	
VT	VT-9	CERAMIC	0.218	5.537	SILVER	G	
VT	WVT-2	FIBERTUFF	0.125	3.175	RED	*	
VT	WVT-4	FIBERTUFF	0.14	3.556	BLUE	O	
VT	WVT-5	FIBERTUFF	0.156	3.962	VIOLET	O	
VT	WVT-7	FIBERTUFF	0.175	4.445	GREEN	*	
VT	WVT-8	FIBERTUFF	0.187	4.75	ORANGE	*	
VTD	VTD-4	CERAMIC	0.142	3.6	BLUE	G	
VTD	VTD-5	CERAMIC	0.157	3.988	VIOLET	G	
VTD	VTD-7	CERAMIC	0.177	4.5	GREEN	*	
VTD	VTD-8	CERAMIC	0.189	4.8	ORANGE	G	

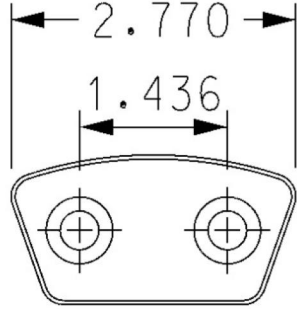


SERIES	MITTI		THICK (IN)	THICK (MM)	COLOR CODE		RIVET SERIES	REFERENCE
	PART NO.	MATERIAL						
VTD-R	VTD-4R	CERAMIC	0.142	3.6	BLUE	N	G	
VTD-R	VTD-5R	CERAMIC	0.157	4	VIOLET		G	
VTD-R	VTD-7R	CERAMIC	0.177	4.5	GREEN	N	G	
VTD-R	VTD-8R	CERAMIC	0.189	4.8	ORANGE		G	
VTDS	VTDS-5R	CERAMIC	0.158	4.013			TBD	
VTDS	VTDS-6R	CERAMIC	0.168	4.267			TBD	
VTJ	CVTJ-5	CARBOTIC	0.156	3.962	VIOLET		G	
VTJ	CVTJ-7	CARBOTIC	0.175	4.445	GREEN		G	
VTJ	CVTJ-8	CARBOTIC	0.187	4.75	ORANGE		G	
VTJ	CVTJ-8.5	CARBOTIC	0.197	5.004	SILVER		G	
VTJ	VTJ-5	CERAMIC	0.156	3.962	VIOLET	*	G	
VTJ	VTJ-7	CERAMIC	0.175	4.445	GREEN	*	G	
VTJ	VTJ-8.5	CERAMIC	0.197	5.004	SILVER	*	G	
VTJE	VTJE-5	CERAMIC	0.157	3.988	VIOLET	N	H	
VTJE	VTJE-7	CERAMIC	0.177	4.5	GREEN	N	H	
VTJE	VTJE-8	CERAMIC	0.189	4.8	ORANGE	N	H	
VTJB	VTJB-1	CERAMIC	0.197	5.004	*			



SERIES	MITTI PART NO.	MATERIAL	THICK (IN)	THICK (MM)	COLOR CODE	RIVET SERIES	REFERENCE DRAWING
VTL	CVTL-2	CARBOTIC	0.125	3.175	RED		
VTL	CVTL-4	CARBOTIC	0.14	3.556	BLUE		
VTL	CVTL-5	CARBOTIC	0.156	3.962	VIOLET		
VTL	CVTL-7	CARBOTIC	0.175	4.445	GREEN		
VTL	CVTL-8	CARBOTIC	0.187	4.75	ORANGE		
VTL	CVTL-9	CARBOTIC	0.218	5.537	SILVER		
VTL	VTL-2	CERAMIC	0.125	3.175	RED		
VTL	VTL-4	CERAMIC	0.14	3.556	BLUE		
VTL	VTL-5	CERAMIC	0.156	3.962	VIOLET		
VTL	VTL-7	CERAMIC	0.175	4.445	GREEN		
VTL	VTL-8	CERAMIC	0.187	4.75	ORANGE		
VTL	VTL-9	CERAMIC	0.218	5.537	SILVER		
VTL	WVTL-2	FIBERTUFF	0.125	3.175	RED	○	
VTL	WVTL-4	FIBERTUFF	0.14	3.556	BLUE	○	
VTL	WVTL-5	FIBERTUFF	0.156	3.962	VIOLET	○	
VTL	WVTL-7	FIBERTUFF	0.175	4.445	GREEN	○	
VTL	WVTL-8	FIBERTUFF	0.187	4.75	ORANGE	○	
VTLD	VTLD-4	CERAMIC	0.142	3.6			
VTLD	VTLD-4.5	CERAMIC	0.15	3.8			
VTLD	VTLD-5	CERAMIC	0.156	3.962			
VTLD	VTLD-6	CERAMIC	0.169	4.3			
VTLD	VTLD-7	CERAMIC	0.175	4.445			
VTLD	VTLD-8	CERAMIC	0.187	4.75	*		
VTLD-R	VTLD-5®	CERAMIC	0.156	3.962			
VTLD-R	VTLD-7®	CERAMIC	0.175	4.445	*		
VTLD-R	VTLD-8®	CERAMIC	0.187	4.75			



SERIES	MITTI PART NO.	MATERIAL	THICK (IN)	THICK (MM)	COLOR CODE		RIVET SERIES	REFERENCE DRAWING
VTS	VTS-1	CERAMIC	0.118	3	YELLOW		G	
VTS	VTS-2	CERAMIC	0.125	3.175	RED		G	
VTS	VTS-4	CERAMIC	0.14	3.556	BLUE		G	
VTS	VTS-5	CERAMIC	0.156	3.962	VIOLET		G	
VTS	WVTS-2	FIBERTUFF	0.125	3.175	RED	*	G	
VTS	WVTS-4	FIBERTUFF	0.14	3.556	BLUE	o	G	
VTS	WVTS-5	FIBERTUFF	0.156	3.962	VIOLET	o	G	