



# BLACK DUCK CANVAS PRODUCTS - ACCESSORIES

YEAR	PART NO.	MODEL	DESCRIPTION	CODE
<b>BEACON COVERS</b>				
	BC1719	Hella Beacons:1717,1718,1719,1720,1721,17	MINIMUM QUANTITY: 10	POA
	BC390	Britax Beacons:390-00,390-01,390-02.	MINIMUM QUANTITY: 10	POA
	BEACDBL	Britax Beacons:520 AEROLITE	MINIMUM QUANTITY: 10	POA
<b>BUG SCREENS</b>				
	BUGSML		645x445mm with cable ties	A
	BUGMD		600x800mm with cable ties	A
	BUGDX		900x600mm with elastic straps & hooks	B
	BUG900		900x900mm with elastic straps & hooks	C
	BUGLONG		1200x600mm with elastic straps & hooks	C
	BUGROO		1500x600mm with elastic straps & hooks	D
	BUGTRUCK		1200x900mm with elastic straps & hooks	D
<b>LUMBAR SUPPORT</b>				
	LCLUM		Wool Filled Lumbar Support.	B
<b>MINING ACCESSORIES</b>				
	PED		PED Battery Pouch	C
	MIM PED		PED Battery Pouch-MIM Logo	
	SR DRAGER		Drager Self Rescuer Pouch	C
	SR MSA		MSA Self Rescuer Pouch	C
	MIM-SR		Self Rescuer Pouch-MIM Logo	
<b>MUDDLEBACKS-SEAT BACK TOOL TIDY</b>				
	HRMUD		To suit Holden Rodeo	A
	LCMUD		To suit Landcruiser & Hilux	A
	NPMUD		To suit Nissan Patrol	A
	MTMUD		To suit Mitsubishi Triton	A
	NMMUD		To suit Navara Bench	A
	MBMUD		To suit Bravo/Courier Buckets	A
	STPMUD		To suit vehicles with non-removable head	A
<b>PROMOTIONAL GOODS</b>				
	Brochures			POA
	Brochure Stands			POA
	Small, Corflute Signs			POA
	Corflute 'Roster' Signs			POA
	Poly Styrene Display Seat with Canvas Cover			POA
<b>SEAT PROTECTOR</b>				
	THROWBKT		Throw over Seat Protector-Bucket, Drill Fabric with storage bag.	
	CVSTHROWBKT		Throw over Seat Protector-Bucket, Canvas	D
	CVSTHROWBNCH		Throw over Seat Protector-Bucket, Canvas	F
	CVSMINIM		Elastic Bound Mini Multi-fit Bucket, Canvas (Ride - on Mowers etc.)	E
	CVSSMLM		Elastic Bound Small Multi-fit Bucket, Canvas (Small Tractors/Machines-Loback Seats)	E
	CVSLBM		Canvas (Cars/Utes/4WD's with no Headrest)	E
	CVSHBM		Canvas (Cars/Utes/4WD's with Headrest or HiBack)	E

Please Note: It must be stressed to customers, the Throwover and Multifit Seatcovers are not a tailored fit cover and are not