

ARMOUR COMPENDIUM for Marc Miller's TRAVELLER (T4)
Compiled by Dave Nelson

Armor Type	TL	Mass	Price	Mods	Chest	Limb	Head	Book
Flex Vest-6	6	7.5kg	700cr	-1end -1dex	2r	--	--	C p20
Full Flex-6	6	15kg	1400cr	-1end -1dex	2r	2r	2r	C p20
Flex Vest-8	8	4kg	250cr	-1end	2f	--	--	C p20
Full Flex-8	8	8kg	500cr	-1 end	2f	2f	2f	C p20
Flex Vest-9	9	3kg	300cr	-1end -1dex	3f	--	---	C p20
Full Flex-9	9	7kg	600cr	-1end -2 dex	4f	3f	4f	C p20
Flex Vest-11	11	3kg	300cr	-1end -2dex	5f	--	--	M p76
Cloth-4	4	3.5kg *	100cr	--	1f	1f	--	M p76
Diplo-11	11	1kg	500cr	-1end if hot	3f	--	--	M p76
Helmet-10	10	1kg	100cr	--	--	--	6r	M p76
Plate-8	8	20kg	2000cr	-1 dex	4r	2f	4r	C p20
Battledress-9	9	22kg	10,000c	-2 end -2 dex	5r	3r	5r	A p63
Battledress-10	10	23kg	2000cr	-2end -2dex	6r	4r	6r	A p69
Battledress-11a	11	12kg	5000cr	-2end -2dex	6r	3r	6r	M p76
Battledress-11b	11	17kg	5400cr	-2end -2dex	5r	5r	5r	A p76
Aug Bat-10	10	270kg	15,200c	--	7r	7r	7r	A p70
AugBat-11	11	360kg	31,000c	--	7r	7r	7r	A p77
AugBat-12	12	455kg	257 kcr	--	8r	8r	8r	A p84

"Book" column: C= Central Supply Catalogue, A= Emperor's Arsenal, M= T4 Main book

Notes:

* cloth armor mass is not counted toward character's weight allowance.

Task modifiers for Battledress can be halved if suit is specially fitted to user (by use of an Armorer task roll).

Battledress-9, Augmented Battledress 10,11 and 12 contain significant electronic gear and special notes:

- *Battledress-9:* contains air filter, cool pack, thermal vision system, scrambled subregional communicator.
- *Augmented Battledress-10:* strength 10 to legs, move 45m/turn 27kph, 5 hour battery life, life support, satellite navigation, inertial navigation, subregional military communications, subregional passive optical sensors.
- *Augmented Battledress-11:* strength-10, move 30m/turn 18kph, 6 hour battery life, contragrav pack 90m/turn. , life support, satellite navigation, inertial navigation, subregional military communications, subregional passive optical sensors.
- *Augmented Battledress-12:* strength 14, run 68 m/turn 41 kph, fly 78m/turn 48kph, 200 hours battery life, Fire Control +3, subcontinental radio, subregional radar and optic sensors, inertial and satellite navigation, Tactical Computer-12, point defense laser RF (3 damage).