



Armor Design

As the armor is designed insert the design values and details into this Fillform. Values may be inserted in any order as the design is considered: the ultimate requirement is that the values balance and properly reflect the charts and tables.

Armor 2

BUILDING ARMOR

This Fillform allows an interactive design process which ultimately produces a final armor design. The final information is evaluated and recorded.

Tech Level. Tech Level for armor is the minimum level required for manufacture.

ARMOR MANUFACTURER

Manufacturer			
Surface or Orbital Factory?	TL	LL	

Chart	Item	Q R E B S					Model	Tech Level	Mass	Armor	Cage	FlashProof	RadProof	SoundProof	PsiShield	Insulated	Sealed	KCr 000,	Cr ,000
3	Item																		
3	Descriptor																		
3	Burden																		
3	Stage																		
	User																		
4	Controls																		
	Sensors																		
	Comms																		
	Power & LS																		
	Add-Ons																		
QREBS=																			
Totals																			

ARMOR DESCRIPTION

Model	Armor
The basic information required to <u>describe</u> armor.	

Ax: ARMOR EXTENSION

Cost	Mass	QREBS	Ar=	Ca=	Fl=	Ra=	So=	Psi=	In=	Se=
Ax:	KCr=	kg B=	Ar=	Ca=	Fl=	Ra=	So=	Psi=	In=	Se=
The basic information required to <u>use</u> armor.										

USERS

Specify the Intended Sophont User.