

**Perfect for.....**  
**A range of chiselling essentials and job specific chisels, purpose made for SDS Plus machines**



G175B4MRC6

**Ideal for:**  
 A cranked shaft chisel which is purpose designed to not "dive-in" to mortar lines, but effectively chisel away stubborn mortar. The cranked shaft allows for access behind down-pipes and close up to door and window frames for a neat finish without damage

**Use in:**  
 Mortar

**Brick Removing Chisel Carbide Tipped**



G230B4BC

**Ideal for:**  
 Cavity inspection work when brick removal is the only option. The carbide tips provide efficient mortar removal and wear resistance

**Use in:**  
 Mortar

**Tile Removing Chisel**



G80SDSTR

**Ideal for:**  
 The cranked shaft chisel is purpose designed to allow a rapid tile lifting action without 'dragging' the machine along the floor. User comfort is enhanced and avoids hours of labour intensive manual chiselling to remove tiles and plaster

**Use in:**  
 Tile, plaster, render removal applications

**DID YOU KNOW?**

Armeg's application specific designs are  
 MADE IN SHEFFIELD  
 with some featuring Tungsten Carbide Inserts for added durability

**TECH TIP!**

SDS Plus shanks should be greased prior to and during use. This reduces heat build-up which reduces wear on the chisel and the machine

Scan me for demo video



**80mm Wide EBS Hard Material Chisel**

EBS.BSC.HM



**Ideal for:**  
 Producing repeated numbers of electrical back box holes in tough masonry. User convenience is assured by avoiding hours of labour intensive manual chiselling to knock out holes for electrical back boxes

**Use in:**  
 Heavy duty concrete, general concrete, hard bricks, soft bricks, lightweight blocks, natural stone, constructional granite, limestone, mortar

**General Purpose Chisels**

G250B4P



G250B4C



G250B4SC



**Ideal for:**  
 Everyday essential chisels, perfect for transmitting the hammer blow of SDS Plus machines for general masonry removal jobs. SDS Plus Points are great for breaking out the core of material still in contact with the drilled substrate after core drilling

**Use in:**  
 Heavy duty concrete, general concrete, hard bricks, soft bricks, lightweight blocks, natural stone, constructional granite, limestone, mortar

**SDS Plus Points & Chisels**

Description	Blade Width mm	Overall Length mm	Working Length mm	Part Number
Mortar Raking Chisel - Carbide Tipped	6	185	-	G175B4MRC6
Brick Removing Chisel - Carbide Tipped	4.5	220	-	G230B4BC
Tile Removing Chisel	80	180	-	G80SDSTR
80mm Wide EBS Hard Material Chisel	80	150	-	EBS.BSC.HM
250mm Chisel	20	250	-	G250B4C
250mm Point	-	250	-	G250B4P
40mm Wide Scaling Chisel	40	250	-	G250B4SC

Prior to using chisels, please ensure your machine has the 'chisel only' function as they are designed to be used on this function only



Have you tried?  
**SDS Max Points & Chisels**



Designed for use in SDS Max machines when working in the toughest masonry and concrete See page 47