

Shear Box Assemblies for HM-5765, HM-5760, HM-5755, HM-5750		
Size	Square	Round
2.0"	HM-2751.20S	HM-2751.20D
2.42"	HM-2751.24S	HM-2751.24D
2.5"	HM-2751.25S	HM-2751.25D
4.0"	HM-2751.40S	HM-2751.40D
50mm	HM-2751.50S	HM-2751.50D
60mm	HM-2751.60S	HM-2751.60D
100mm	HM-2751.100S	HM-2751.100D



HM-2751.25D



HM-2751.60S

NOTES

Shearbox assemblies include: sample box, (2) porous plates, (1) loading pad, and (1) grid plate. All shearboxes feature mounting screws for use with the HM-2750 ASTM D3080-compliant counter-balance device.



HM-2703.25S



HM-2703.25D



HM-2702.S



HM-2702.25D



HM-2755.25S



HM-1220.25.4



HM-2704.25S



HM-2704.25D

Dolly Tamper		
Size	Square	Round
2"	HM-2703.20S	HM-2703.20D
2.42"	HM-2703.24S	HM-2703.24D
2.5"	HM-2703.25S	HM-2703.25D
4.0"	HM-2703.40S	HM-2703.40D
50mm	HM-2703.50S	HM-2703.50D
60mm	HM-2703.60S	HM-2703.60D
100mm	HM-2703.100S	HM-2703.100D

Cutter		
Size	Square	Round
2"	HM-2702.20S	HM-2702.20D
2.42"	HM-2702.24S	HM-2702.24D
2.5"	HM-2702.25S	HM-2702.25D
4.0"	HM-2702.40S	HM-2702.40D
50mm	HM-2702.50S	HM-2702.50D
60mm	HM-2702.60S	HM-2702.60D
100mm	HM-2702.100S	HM-2702.100D

Calibration Disk		
Size	Square	Round
2"	HM-2755.20S	HM-1220.20.4
2.42"	HM-2755.24S	HM-1220.24.4
2.5"	HM-2755.25S	HM-1220.25.4
4.0"	HM-2755.40S	HM-1220.40.4
50mm	HM-2755.50S	HM-1220.50.4
60mm	HM-2755.60S	HM-1220.60.4
100mm	HM-2755.100S	HM-1220.100.4

Porous Plate		
Size	Square	Round
2"	HM-2704.20S	HM-2704.20D
2.42"	HM-2704.24S	HM-2704.24D
2.5"	HM-2704.25S	HM-2704.25D
4.0"	HM-2704.40S	HM-2704.40D
50mm	HM-2704.50S	HM-2704.50D
60mm	HM-2704.60S	HM-2704.60D
100mm	HM-2704.100S	HM-2704.100D



HM-001076



HM-003274



HM-003275A

Installation and Spare Parts Kit HM-4168

Direct Shear Installation and Spare Parts Kit provides tubing, fasteners and tools to complete an installation of pneumatic direct shear equipment.

Installation and Spare Parts Kit HM-4168
5 lb (2.3kg)



HM-4168

Accessory	Model
Replacement Pressure Ball 5/8" 440 Stainless Steel	HM-001076
Screw, Black Head	HM-003274
Screw, Red Head*	HM-003275A

*Red Head Screws are used to hold the shear box together and are made with plastic heads, which will shear off before shear box can be damaged.