




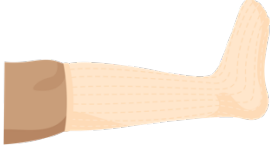












Item	Description	Image
Felt	Sheet of slightly compressed felt. Provides protection and support the foot. Recommend thickness of 7mm.	
Paper	Sheet of paper used to trace the padding areas.	
Marker	Pen or marker used to trace padding areas.	
Plaster of Paris bandages	Bandages covered in white dry powder (plaster of Paris) to be used with water. Used to cast the foot and leg.	
Softban	Padding that can be torn easily and is resistant to moisture.	
Cotton stockinette	Removable, washable elastic stockinette for the leg and foot.	
Bowl of warm water	Used to wet plaster of Paris.	
Rigid cast tape	Rigid fibreglass casting tape that sets hard when dried.	
EVA	Offloading padding material, used to make a rocker sole.	
Heat gun	Used to blow hot air.	

Cast scissors	Scissors shaped to safely cut a cast.	
Cast saw	Saw used to safely cut a cast.	
Cast separator	Used to help open a cast.	
Hand sanitiser	Alcohol based hand sanitiser to kill bacteria or germs on hands for infection control.	
Gloves	Medical grade gloves for infection control.	
Suitable shoes	Shoes that can be locally bought, fit well and have features that can help protect feet and reduce the risk of falling.	
Therapeutic footwear	Shoes and insoles for people who need to protect their feet from pressure and rubbing while walking.	
Cast shoe	Shoe used to fit to a total contact cast.	
Scissors	Used to cut material and edges.	
Tape	Tape with an adhesive layer and no elastic.	