

TORSION SHOCK ADAPTER



The Torsion Shock Adapter has shock absorption and rotational functions that reduce rotary and shear forces on the residual limb.

The device is intended as a prosthetic connector with force transmission properties. It may be used as part of a prosthesis during daily-living activities as needed. The Torsion Shock Adapter is a non-invasive, reusable prosthetic device designed for single patient use.



User Information	
Amputation Level:	Lower Limb
Impact Level:	Low to High
Maximum Patient Weight:	147kg (324lbs)
Weight of the Adapter:	415g (14.6oz)
Build height of the Adapter:	67-93mm (depending on connecting adapter)



WEATHERPROOF

ORDERING INFORMATION

SIZE SELECTION TABLE

Weight (lbs)	45-77	78-88	89-100	101-116	117-130	131-147
Weight (kg)	97-170	171-194	195-220	221-256	257-287	288-324
Low Impact Level	TSA50001	TSA50001	TSA50001	TSA50002	TSA50003	TSA50003
Moderate Impact Level	TSA50001	TSA50001	TSA50002	TSA50003	TSA50003	N/A
High Impact Level	TSA50001	TSA50002	TSA50003	TSA50003	N/A	N/A

COMPONENTS

Össur recommends using the Torsion Shock Adapter with M36 adapters by Össur. For reference see compatible adapters below.

COMPATIBLE ADAPTERS

Picture	Part#	Description	Material	Weight Limit		Weight	
1.	A-114030	3- Prong Socket Adapter	Stainless Steel	166kg	365lbs	124g	4.4oz
2.	A-114040	4- Prong Socket Adapter	Stainless Steel	166kg	365lbs	158g	4oz
3.	A-122300	Euro 4-Hole Adapter	Aluminum	125kg	275lbs	70g	2.5oz
4.	A-834300	Male Pyramid Adapter	Stainless Steel	100kg	220lbs	111g	3.9oz
4.	A-835300	Male Pyramid Adapter	Titanium	166kg	365lbs	80g	2.8oz
5.	A-845300	Female Pyramid Adapter	Titanium	166kg	365lbs	85g	3oz

