

FLEX FORCE

ARE ON THE JOB!



Perfect for heavy duty jobs
needing UV resistance.



High performance
for everyday jobs.



Designed for tight jobs
needing increased flexibility.

PRODUCT SNAPSHOT

For a quick guide on key properties for flexible conduit please see the snapshot below. For more detailed technical information please refer to the Marley Cable Management Design & Technical Guide.



Marley SUPA is a flexible polypropylene conduit which offers increased flexibility and a larger internal bore.



Marley EASI is a versatile flexible conduit for your everyday use. It offers high compression and impact resistance to conceal your cables in and around those difficult corners.



Marley SOLA is a flexible conduit which is perfect for outdoor use. It is UV resistant, provides heavy duty mechanical protection and meets the conduit requirements of standard AS/NZS 5033 for photovoltaic system installations.



Extra Flexible



All-rounder



UV protection

COLOURS AVAILABLE	Grey	Grey	Grey
MATERIAL	Polypropylene	uPVC	uPVC
SIZES AVAILABLE	20, 25mm	20 - 50mm	20 - 32mm
COMPLY WITH AS/NZS STANDARD	2053	2053	2053/5033
DUTY RATING**	Very light duty	Medium duty	Heavy duty
COMPRESSION RESISTANCE**	Low	Medium	High
IMPACT RESISTANCE**	Medium	High	High
LONG-TERM OUTDOOR USE	No	No	Yes
TEMPERATURE RANGE**	-5°C to +60°C	-5°C to +60°C	-5°C to +60°C
BEP CERTIFIED	N/A	Yes	Yes
MARLEY SOLVENT NEEDED TO JOIN	No – use specialist adhesive	Yes	Yes
CHEMICAL RESISTANCE	High*	High*	High*
SUITABLE FITTINGS	Yes	Yes	Yes

* Avoid contact with ketones, esters, aromatic and chlorinated solvents

** As per manufacturing standard AS/NZS 2053