

### ADVANCED SEMI-PERMANENT MOLD RELEASE TECHNOLOGY

#### Key Global Markets

- Advanced Composites
- GRP
- Rubber
- Rotational Moulding
- Electronics
- Thermoplastic



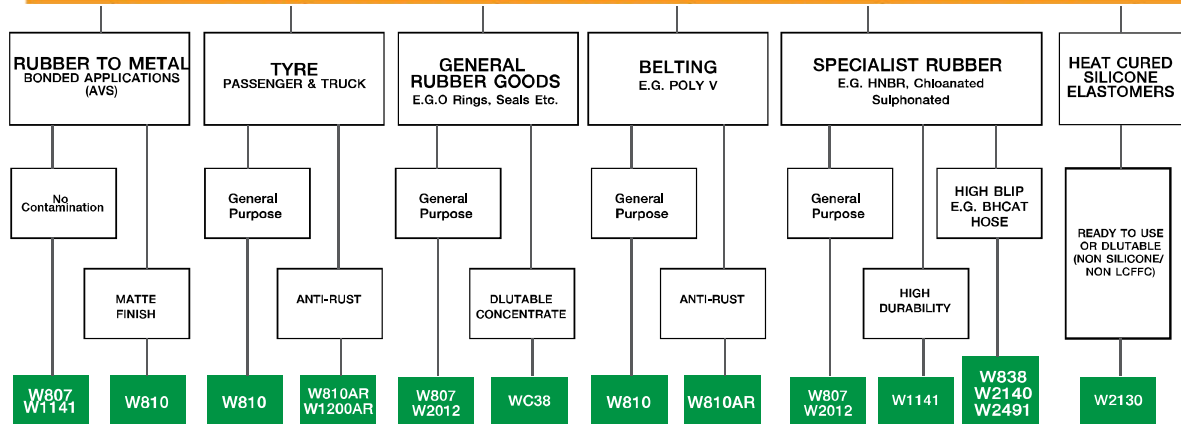
TRT MOLD RELEASE AGENT by MARBO is water base semi-permanent release agent are used throughout the world by all the leading manufacturers of elastomer/rubber components. From tires, automotive rubber to metal components, through to belting, matting and pharmaceutical goods.

Benefits:

- Easy application
- Fast curing + minimum down time
- No contaminating transfer
- Low/no odour
- Minimal mould build-up reduces need for mold cleaning
- Versatile ; releases a wide range of rubber types and formulations
- Durable ; provides multiple releases per application
- Anti rust release technology

These benefits make our product of choice for many of the major rubber manufacturers in the following applications :

### INJECTION, COMPRESSION OR TRANSFER MOULDED RUBBER



#### Composite Selector Chart

Process		220	Fastcote	Spraycote	TR645ECO	227	75ECO	625X	516FC	HP Sealers
Hand Layup	Gel Coat Gloss		*	*				*		
	Gel Coat Matt				*					
	Non Gel Coat					*	*			
RTM/Infusion	Standard	*	*	*					*	
	Low Shrink	*			*	*			*	
Cast	Gel Coat	*	*	*				*		
	Non Gel Coat				*	*	*		*	
Vacuum Bagging					*	*	*			
Tooling Board										*

ANTIVIBRATION	TYRE	BELT	GENERAL
<ul style="list-style-type: none"> <li>• Engine</li> <li>• Suspension</li> <li>• Torque Restrictor</li> <li>• Transmission</li> </ul>	<ul style="list-style-type: none"> <li>• Passenger</li> <li>• Winter Tyre</li> <li>• Truck &amp; Bus</li> <li>• Solid Tyre</li> </ul>	<ul style="list-style-type: none"> <li>• Raw Edge</li> <li>• Poly V belt</li> <li>• Industrial</li> <li>• Timing</li> </ul>	<ul style="list-style-type: none"> <li>• O Rings/Gaskets</li> <li>• Footwear</li> <li>• Matting</li> <li>• Pharmaceutical</li> </ul>

These products will release a wide range of resins and plastics.

ADVANCED COMPOSITE	GRP
<ul style="list-style-type: none"> <li>• Epoxy/BMI/Phenolic</li> <li>• Aerospace specified</li> <li>• Up to 450°C temp resistance</li> <li>• Water based systems</li> </ul>	<ul style="list-style-type: none"> <li>• Vinylester</li> <li>• Polyester</li> <li>• RTM/Infusion</li> <li>• Pultrusion</li> </ul>

#### Benefits

- High gloss or matt finish
- Fast & easy application
- Sprayable systems
- No contaminating transfer
- Lowest cost per part released
- Maximum release performance

