



European Tractor Pulling Committee

Tech and Safety Board

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Attention all pullers: Note the following update to General Rules (ETPC RULEBOOK 2020, page 23) :

The following rule will apply to all classes that use solid driveline shields over 40 cm in length:

New rule is going in effect per 01 may 2020

- *Note:* this also applies to Mini Modifieds.

All driveline shield components must be tethered on each end by two opposing restraints. Tethers must attach at 180 degrees of each other and a minimum of 75 mm and a maximum of 150 mm from each end of each driveline shield component.

- *Note:* Modifieds can tether back to chassis where applicable.

Tether to be constructed of a minimum of 50 mm wide by minimum 2,38 mm thick nylon or polyester strap. One end of tether must attach to one side of the chassis, then go around the driveline shield, then attach to the other side of the chassis. Tether must be attached to chassis by a minimum of one M10 grade 8.8 bolt with a grommet on each side or wrap around the chassis and use a buckle to fasten it to itself.

Some possibilities:

