

# LIGHT AIRCRAFT ASSOCIATION

## LAA PROPELLER TYPE LIST – PTL/1

When referenced in the Operating Limitations document (part of the Permit to Fly) issued to a particular aircraft, this document lists the aircraft/propeller combinations that are acceptable for installation on that aircraft to the LAA. This is subject to satisfying the notes overleaf and any special notes below.

When relying on this document for propeller 'approval', a copy of this document (including the notes overleaf) must be kept with the aircraft records and made available to the LAA inspector on request.

**AIRCRAFT TYPE: BOLKOW BO208 C JUNIOR**

**ENGINE TYPE: CONTINENTAL O-200-A**

PROP MANUFACTURER & MODEL DESIGNATION	PROP DIAMETER & PITCH	SPECIAL NOTES
MCCAULEY 1A100/MCM6758	67" x 58"	Fixed pitch 2 blade metal propeller
MCCAULEY 1A100/MCM6950	69" x 50"	Fixed pitch 2 blade metal propeller
MCCAULEY 1A100/MCM6955	69" x 55"	Fixed pitch 2 blade metal propeller
MCCAULEY 1A105/SCM7053	70" x 53"	Fixed pitch 2 blade metal propeller *Avoid continuous operation between 2650 and 2750 r.p.m.
MCCAULEY 1A105/SCM7056	70" x 56"	Fixed pitch 2 blade metal propeller *Avoid continuous operation between 2650 and 2750 r.p.m.

\* Cockpit placard or red coloured arc avoid band marking of R.P.M. gauge must be made (AC 20-88A refers).