



837

L mm

8,0

8,0

8,0

8,0

REF **837**

ISO	806.104.111.524...	014	016
	806.204.111.524...	012	014
	806.314.111.524...	009	012

837 SG

806.314.111.544... **014**

837 G

806.314.111.534... **012** **014** **016**

009 =  max. 160 000 min⁻¹

012 =  max. 300 000 min⁻¹