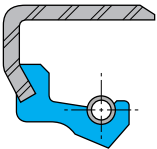
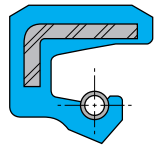
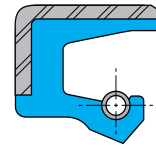
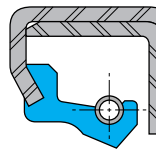
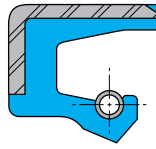
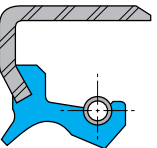
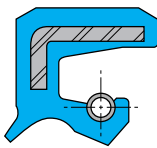
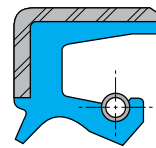
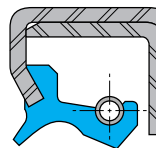
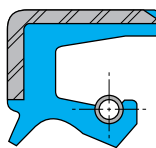
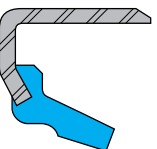
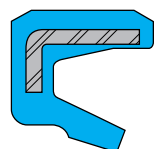
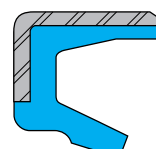
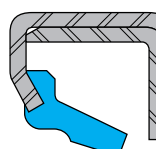
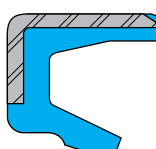
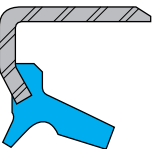
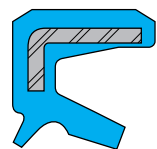
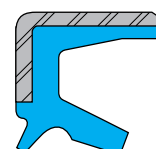
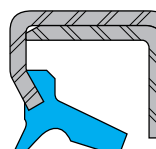
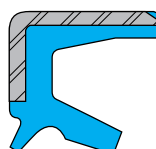
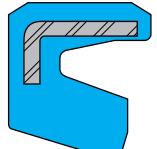
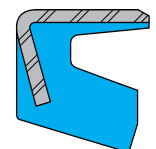


STANDARD SEAL DESIGNS

The table below lists the most widely used standard designs. All styles shown are available in any combination of elastomer and case material (discussion of Material Selection is on pages 22–30).

BODY SYMBOLS		BY	C	B	AX	BR
LIP SYMBOLS		Most popular and economical metal OD design.	Rubber OD design for maximum OD sealing.	Metal OD with rubber covering on fluid side of case.	Metal OD with inner case for increased structural rigidity.	Metal OD design with rubber nose for improved OD sealing.
	S	Standard non-pressure fluid sealing and high RPM grease sealing applications.  SBY	 SC	 SB	 SAX	 SBR
	T	Non-pressure fluid sealing and high RPM grease sealing where dirt exclusion is required.  TBY	 TC	 TB	 TAX	 TBR
	V	Economical design for grease sealing or dirt exclusion.  VBY	 VC	 VB	 VAX	 VBR
	K	Economical design for grease sealing combined with dirt exclusion.  KBY	 KC	 KB	 KAX	 KBR
	WP	Dirt wiper or scraper for reciprocating cylinder applications.  WPC		 WPB		