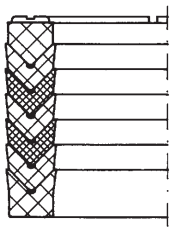
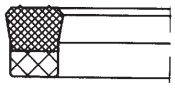
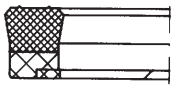
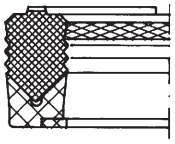
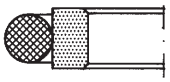
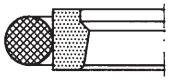
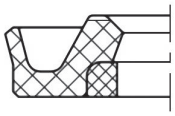
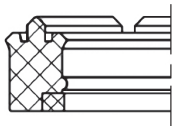
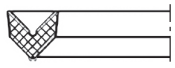
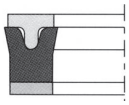
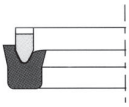
Overview of Hydraulic rod seals

Design	Ref.		Pressure (bar)	Temp. (°C)	Speed (m/s)	Materials	Dimensions metr.	Dimensions inch	Page
	**HRS S01**	**Rod seal**	400	-30 +100	0,5	NBR-impregnated fabric/ NBR/ polyesterelastomer/ POM	■	■	116
	**HPRS S05**	**Piston/Rod seal**	200	-30 +100	0,5	NBR/NBR-impregnated fabric	■	■	118
	**HRS S07**	**Rod seal**	400	-30 +100	0,5	NBR/NBR-impregnated fabric/POM	■		120
	**HRS S12**	**Rod seal**	700	-30 +100	0,5	NBR/NBR-impregnated fabric/POM	■	■	ASK
	**HRS S30**	**Rod seal**	400	-30 +100	15	PTFE-Bronze-compound/NBR70	■	■	123
	**HRS S31**	**Rod seal**	400	-30 +100	15	PTFE-Bronze-compound/NBR70	■	■	125
	**HRS S72**	**Rod seal**	400	-30 +100	0,5	TPU92/POM	■		ASK
	**HRS S73**	**Rod seal**	400	-40 +100	0,5	TPU95/POM	■		ASK
	**HRS S150**	**Rod seal**	400	-30 +100	0,5	SP.NBR/FAB	■		ASK

Overview of Hydraulic rod seals

Design	Ref.		Pressure (bar)	Temp. (°C)	Speed (m/s)	Materials	Dimensions metr.	Dimensions inch	Page
	**HRS S151**	**Rod seal**	250	-30 +80	2	SP.NBR/FAB/ POM/PTFE	■		ASK
	**HRS S152**	**Rod seal**	80	-30 +80	1	SP.NBR/FAB	■		ASK
	HRS S153					SP.NBR/FAB/POM			