

HYDRAULIC SEALS



PRH SEALS GROUP (INDIA)




















Sales Office : Shop No. 9 (B/S.), Lehna singh Market, Malka Ganj, Delhi 110007. (INDIA)

PH. : +91 11 23859108, 23854111. Fax. : +91 11 23854112. Mobile : +91 98101 85358, 9811238884



























e-mail: prhseals@hotmail.com | hitender.chopra@prhseals.com | Website: www.prhseals.com

TECN + TEX - TECN + LAN

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PROFILO PROFILE	TIPO SEAL TYPE	valori • technical data			MATERIALE MATERIAL	 light  medium  heavy			pagina page
		MPa	speed m/s	temp. °C					
	TSE	25	0,5	-30 +110	NBR + Tessuto NBR + Fabric	•	••		16÷24
	TSE/Al	40	0,5	-30 +110	NBR + Tessuto + POM NBR + Fabric + POM	•	••	••••	16÷24
	TGO	25	0,5	-30 +110	NBR + Tessuto NBR + Fabric	•	••		26÷29
	GT/5	40	0,5	-30 +110	NBR + Tessuto NBR + Fabric		••	••••	30÷39
	GT/7	40	0,5	-30 +110	NBR + Tessuto NBR + Fabric		••	••	30÷39
	PSE PSE/K	70	0,5	-30 +110	NBR + Tessuto + POM NBR + Fabric + POM		••	••••	40÷45
	TTS	40	0,5	-35 +100	Poliuretano Polyurethane	•	••		46÷58
	TTS/L	40	0,5	-35 +100	Poliuretano Polyurethane	•	••		46÷58
	TTI	40	0,5	-35 +100	Poliuretano Polyurethane	•	••		60÷77
	TTI/L	40	0,5	-35 +100	Poliuretano Polyurethane	•	••	••••	60÷77
	TTH/Al	40	0,5	-35 +100	Poliuretano + POM Polyurethane + POM		••	••••	78÷81
	TTX TTX+S	40 50	1,0	-35 +100	Poliuretano Polyurethane		••	••••	82÷86
	GIP	25	0,5	-35 +100	Poliuretano + NBR Polyurethane + NBR	•	••		88÷90
	TLI	50	1,0	-30 +110	NBR + Tessuto NBR + Fabric		••	••••	92÷95
	GUA-RING 02	50	12	-30 +100	PTFE + NBR PTFE + NBR		••	••••	96÷100
	GUA-RING GIR	50	15	-30 +100	PTFE + NBR PTFE + NBR		••	••••	102÷106
	BUFFER	40	0,8	-35 +100	Poliuretano + POM Polyurethane + POM		••	••••	108÷110











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		MPa	speed m/s	temp. °C						
	TPM TPM/P	35	0,5	-30 +110	NBR + POM + TPE <i>NBR + POM + TPE</i>	●	● ●		114+118	
	TPM/E	35	0,5	-30 +110	NBR + POM + TPE <i>NBR + POM + TPE</i>	●	● ●		120+124	
	TPL	35	0,5	-30 +110	NBR + POM + TPE <i>NBR + POM + TPE</i>	●	● ●		126+129	
	TPS/T	40	0,8	-30 +110	NBR + Tessuto + POM <i>NBR + Fabric + POM</i>		● ● ● ● ●		130+133	
	TPS/G	35	0,5	-30 +110	NBR + POM + TPE <i>NBR + POM + TPE</i>	●	● ●		130+133	
	TDE	50	0,5	-30 +110	NBR + Tessuto + POM <i>NBR + Fabric + POM</i>	●	● ● ● ● ●		134+137	
	GT/3	40	0,5	-30 +110	NBR + Tessuto <i>NBR + Fabric</i>		● ● ● ● ●		138+141	
	PDE	70	0,5	-30 +110	NBR + Tessuto + POM <i>NBR + Fabric + POM</i>		● ● ● ● ●		142+145	
	PDH	60	1,5	-30 +110	NBR + PTFE + POM <i>NBR + PTFE + POM</i>		● ● ● ● ●		146+149	
	PDP	40	0,5	-30 +110	NBR + Poliuretano + POM <i>NBR + Polyurethane + POM</i>	●	● ●		146+149	
	TGU	70	0,5	-30 +110	NBR + Tessuto + POM <i>NBR + Fabric + POM</i>		● ●		150+153	
	TTD	20	0,5	-35 +100	Poliuretano + POM <i>Polyurethane + POM</i>	●	● ●		154+156	
	TTW	40	0,5	-35 +100	Poliuretano + POM <i>Polyurethane + POM</i>		● ● ● ● ●		158+161	
	TRU	30	0,5	-30 +110	NBR + Tessuto <i>NBR + Fabric</i>		● ● ● ● ●		162+165	
	TTU	40	0,5	-35 +100	Poliuretano <i>Polyurethane</i>	●	● ●		166+178	
	TTE	35	0,5	-35 +100	Poliuretano <i>Polyurethane</i>	●	● ●		180+186	
	TTE/W	50	0,5	-35 +100	Poliuretano + POM <i>Polyurethane + POM</i>	●	● ●		188+195	
	TTO	PB501 PB546	25 40	0,5	-35 +100	Poliuretano + NBR <i>Polyurethane + NBR</i>	●	● ●		192+195
	TTQ		40	0,5	-35 +100	Poliuretano + NBR <i>Polyurethane + NBR</i>	●	● ● ● ● ●		196+199
	TTR		40	0,5	-35 +100	Poliuretano + NBR <i>Polyurethane + NBR</i>		● ● ● ● ●		200+203
	TUT		50	1,0	-30 +110	NBR + PA66 <i>NBR + PA66</i>		● ● ● ● ●		204+207
	GUA-RING 01		50	12	-30 +100	PTFE + NBR <i>PTFE + NBR</i>		● ● ● ● ●		208+212
	GUA-RING GER		60	15	-30 +100	PTFE + NBR <i>PTFE + NBR</i>		● ● ● ● ●		214+217

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PER INTERNI

	GHM	-	-30 +110	NBR	•	••		242+246
	GHK	-	-35 +100	Poliuretano Polyurethane	•	••		248+253
	GHY	-	-35 +100	Poliuretano Polyurethane	•	••		254+257
	GHW	-	-35 +100	Poliuretano Polyurethane	•	••	••••	258+261
	GPA	-	-35 +100	Poliuretano + Metallo Polyurethane + Metal		••	••••	262+265
	GHP	-	-35 +100	Poliuretano Polyurethane	•	••		266+269
	GPW	-	-35 +100	Poliuretano Polyurethane	•	••		270+273
	GWH*							
	GHF	-	-30 +130	PTFE caricato + NBR PTFE reinforced + NBR			•••	274+277
	GHH	-	-50 +140	TPE Thermoplastic		••	••••	278+281







PER ESTERNI

	GGW	-	-35 +100	Poliuretano Polyurethane	•	••	••••	282+284
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	AGI AGI/S	-	-	-40 +110	POM + Fibra vetro <i>POM + Fiberglass</i>	•	• •			220÷225
	AGE	-	-	-40 +110	POM + Fibra vetro <i>POM + Fiberglass</i>	•	• •			226÷229
	AFI AFE	-	-	-40 +130	Tessuto + Resina fenolica <i>Fabric + Phenolic Resin</i>	•	• •	• • •		230÷234
	TEF/SEAL TF	-	-	-40 +200	PTFE + Bronzo <i>PTFE + Bronze</i>	•	• •	• • •		236÷239

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		MPa	speed m/s	temp. °C		light	medium	heavy	
	GDS	50	-	-35 +100	Poliuretano Polyurethane	•	••	••••	288+294
	GSS/P inch GSS metric	40	-	-35 +100	Poliuretano Polyurethane	•	••	••••	296+298
	O-RING	*	-	-30 +130	NBR	•	••		300+311
	GKS inch	Statica Static		-40 +150	TPE	•	••	••••	300+311
	GKM metric	Statica Static		-40 +150	TPE	•	••	••••	312+314