

Produkt	Ventil	Centrifugalpump		Kolvpump		Statisk	pH	Temperaturer		Media										
	Tryck MPa (psi)	Axelhastighet m/s (fpm)	Tryck MPa (psi)	Kolvhastighet m/s (fpm)	Tryck MPa (psi)	Tryck MPa (psi)	pH Spann	Min °C (°F)	Max°C (°F)	Ånga	Gas	Process Vatten	Dricks-Vatten	Starka Syror	Frätande Alkalier	Oljor	Lösnings-medel	Syre	Mat	Smält salt
PTFE- baserade																				
Lionpak® 2100	25 (3626)	4 (787)	1 (145)	0.5 (98)	5 (725)	n/a	0-14	-100 (-148)	+250 (+482)	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗
Lionpak® 2101	25 (3626)	4 (787)	1 (145)	0.5 (98)	5 (725)	n/a	0-14	-100 (-148)	+250 (+482)	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 2102	25 (3626)	5 (984)	2 (290)	0.5 (98)	15 (2175)	n/a	0-14	-200 (-328)	+280 (+536)	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	✗
Lionpak® 2200	15 (2175)	10 (1969)	2.5 (363)	1 (197)	10 (1450)	n/a	0-14	-100 (-148)	+250 (+482)	✗	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 2201	15 (2175)	10 (1969)	2.5 (363)	1 (197)	10 (1450)	n/a	0-14	-100 (-148)	+250 (+482)	✗	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 2202	15 (2175)	12 (2362)	2.5 (363)	1 (197)	15 (2175)	n/a	0-14	-100 (-148)	+280 (+536)	✗	✓	✓	✓	✓	✓	✓	✓	✗	✓	✗
Lionpak® 2300	8 (1160)	22 (4331)	2 (290)	1 (197)	8 (1160)	n/a	0-14	-100 (-148)	+260 (+500)	✗	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗
Lionpak® 2302	8 (1160)	22 (4331)	1 (145)	1 (197)	8 (1160)	n/a	0-14	-100 (-148)	+250 (+482)	✗	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 2303	12 (1740)	17.5 (3445)	2 (290)	2 (394)	8 (1160)	n/a	0-14	-100 (-148)	+260 (+500)	✗	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 2500	25 (3626)	20 (3937)	2 (290)	2 (394)	10 (1450)	n/a	2-13	-50 (-58)	+260 (+500)	✗	✓	✓	✓	✗	✗	✓	✓	✗	✗	✗
Lionpak® 2501	25 (3626)	20 (3937)	2 (290)	2 (394)	10 (1450)	n/a	1-13	-50 (-58)	+250 (+482)	✗	✓	✓	✗	✗	✗	✓	✓	✗	✗	✗
Lionpak® 2502	25 (3626)	20 (3937)	2 (290)	2 (394)	20 (2900) †	n/a	1-13	-50 (-58)	+250 (+482)	✗	✓	✓	✗	✗	✗	✓	✓	✗	✗	✗
Lionpak® 2503	25 (3626)	20 (3937)	2 (290)	2 (394)	10 (1450)	n/a	1-13	-50 (-58)	+250 (+482)	✗	✓	✓	✗	✗	✗	✓	✓	✗	✗	✗
Lionpak® 2504	25 (3626)	20 (3937)	2 (290)	2 (394)	10 (1450)	n/a	3-14	-100 (-148)	+250 (+482)	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 2505	30 (4351)	n/a	n/a	n/a	n/a	n/a	0-14	-200 (-328)	+260 (+500)	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 2506	25 (3626)	22 (4331)	2 (290)	2 (394)	10 (1450)	n/a	0-14	-100 (-148)	+260 (+500)	✗	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Aramidbaserade																				
Lionpak® 3200	15 (2175)	20 (3937)	2.5 (363)	1.5 (295)	15 (2175)	n/a	2-13	-50 (-58)	+250 (+482)	✓	✓	✓	✓	✗	✗	✓	✓	✗	✗	✗
Lionpak® 3301	15 (2175)	20 (3937)	2.5 (363)	1.5 (295)	15 (2175)	n/a	1-13	-50 (-58)	+250 (+482)	✓	✓	✓	✗	✗	✗	✓	✓	✗	✗	✗
Lionpak® 3302	15 (2175)	20 (3937)	2.5 (363)	1.5 (295)	10 (1450)	n/a	0-13	-50 (-58)	+285 (+545)	✓	✓	✓	✗	✗	✗	✓	✓	✗	✗	✗
Grafit/Kolfiberbaserade																				
Lionpak® 5100	25 (3626)	25 (4921)	2.5 (363)	n/a	n/a	n/a	0-14	-200 (-328)	+450 (+842) ¹	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5101	10 (1450)	20 (3937)	3.5 (508)	n/a	n/a	n/a	1-14	-200 (-328)	+450 (+842) ²	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5200	30 (4351)	n/a	n/a	n/a	n/a	n/a	0-14	-200 (-328)	+450 (+842) ⁵	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5201	30 (4351)	n/a	n/a	n/a	n/a	n/a	1-14	-200 (-328)	+450 (+842) ²	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5202	30 (4351)	n/a	n/a	n/a	n/a	n/a	0-14	-200 (-328)	+450 (+842) ²	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5300	15 (2175)	n/a	n/a	n/a	n/a	n/a	0-14	-50 (-58)	+550 (+1022)	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5301	20 (2900)	20 (3937)	2 (290)	2 (394)	15 (2175) †	n/a	0-14	-50 (-58)	+450 (+842)	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✓
Lionpak® 5302	25 (3626)	20 (3937)	2 (290)	2 (394)	10 (1450)	n/a	0-14	-50 (-58)	+450 (+842)	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5303	20 (2900)	20 (3937)	2 (290)	2 (394)	15 (2175) †	n/a	0-14	-50 (-58)	+350 (+662)	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5304	20 (2900)	20 (3937)	2 (290)	2 (394)	15 (2175) †	n/a	0-14	-100 (-148)	+260 (+500)	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5501	25 (3626)	Kont. oss	Kont. oss	n/a	n/a	n/a	0-14	-200 (-328)	+500 (+932) ³	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5503	25 (3626)	Kont. oss	Kont. oss	n/a	n/a	n/a	0-14	-200 (-328)	+500 (+932) ³	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5504	25 (3626)	Kont. oss	Kont. oss	n/a	n/a	n/a	0-14	-200 (-328)	+500 (+932) ³	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Lionpak® 5505	25 (3626)	n/a	n/a	n/a	n/a	n/a	0-14	-200 (-328)	+350 (+662)	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗

Produkt	Ventil	Centrifugalpump		Kolvpump		Statisk	pH	Temperaturer		Media										
	Tryck MPa (psi)	Axelhastighet m/s (fpm)	Tryck MPa (psi)	Kolvhastighet m/s (fpm)	Tryck MPa (psi)	Tryck MPa (psi)	pH Spann	Min °C (°F)	Max°C (°F)	Ånga	Gas	Process Vatten	Dricks-Vatten	Starka Syror	Frätande Alkalier	Oljor	Lösnings-medel	Syre	Mat	Smält salt
Specialfiberbaserade																				
Lionpak® 9100	10 (1450)	20 (3937)	2.5 (363)	1 (197)	10 (1450)	n/a	n/a	-50 (-58)	+270 (+518)	✗	✓	✓	✗	✓	✓	✓	✗	✗	✗	✗
Lionpak® 9101	10 (1450)	10 (1969)	2 (290)	n/a	n/a	Kont. oss	Kont. oss	-50 (-58)	+250 (+482)	✗	✓	✓	✗	✓	✓	✓	✗	✗	✗	✗
Lionpak® 9102	10 (1450)	10 (1969)	2 (290)	n/a	n/a	Kont. oss	Kont. oss	-50 (-58)	+250 (+482)	✗	✓	✓	✗	✓	✓	✓	✗	✗	✗	✗
Lionpak® 9500	25 (3626)	17.5 (3445)	2 (290)	2 (394)	25 (3626)	n/a	n/a	-30 (-22)	+120 (+248)	✗	✓	✓	✗	✗	✗	✓	✗	✗	✗	✗
Lionpak® 9501	10 (1450)	3 (591)	1 (145)	1 (197)	10 (1450)	n/a	n/a	-40 (-40)	+100 (+212)	✗	✗	✓	✗	✗	✗	✓	✗	✗	✗	✗
Lionpak® 9600	n/a	n/a	n/a	n/a	n/a	Kont. oss	Kont. oss	-50 (-58)	+1000 (+1832) ⁴	✗	✓	✓	✗	✓	✗	✓	✓	✗	✗	✗
Lionpak® 9601	n/a	n/a	n/a	n/a	n/a	Kont. oss	Kont. oss	-50 (-58)	+1000 (+1832) ⁴	✗	✓	✓	✗	✓	✗	✓	✓	✗	✗	✗
Lionpak® 9602	8 (1160)	10(1969)	2 (290)	n/a	n/a	Kont. oss	Kont. oss	-50 (-58)	+550 (+1022)	✗	✓	✓	✗	✓	✗	✓	✓	✗	✗	✗
Lionpak® 9603	n/a	n/a	n/a	n/a	n/a	Kont. oss	Kont. oss	-50 (-58)	+550 (+1022)	✗	✓	✓	✗	✓	✗	✓	✓	✗	✗	✗
Lionpak® 9605	n/a	n/a	n/a	n/a	n/a	0.5 (73)	0.5 (73)	-10 (+14)	+680 (+1256)	✓	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗
Fugitive emission																				
Supagraf®Premier	25 (3626)*	n/a	n/a	n/a	n/a	n/a	n/a	-200 (-328)**	+450 (+842)	✗	✓	✗	✗	✗	✗	✓	✓	✗	✗	✗
Supagraf® FE	25 (3626)*	n/a	n/a	n/a	n/a	n/a	n/a	-200 (-328)**	+450 (+842)	✗	✓	✗	✗	✗	✗	✓	✓	✗	✗	✗
Supagraf® Premipak	25 (3626)*	n/a	n/a	n/a	n/a	n/a	n/a	-200 (-328)**	+450 (+842)	✗	✓	✗	✗	✗	✗	✓	✓	✗	✗	✗
Supagraf® Control	25 (3626)	n/a	n/a	n/a	n/a	n/a	n/a	-200 (-328)**	+350 (+662)	✗	✓	✗	✗	✗	✗	✓	✓	✗	✗	✗
Supagraf® HT	10 (1450)	n/a	n/a	n/a	n/a	n/a	0-14	-200 (-328)**	+650 (+1202)	✓	✓	✓	✗	✓	✓	✓	✓	✗	✗	✓
Supagraf® OX	25 (3626) ⁶	n/a	n/a	n/a	n/a	n/a	n/a	-200 (-328)	+300 (+572) ⁶	✗	✓	✗	✗	✗	✗	✓	✓	✓	✗	✗
Tanklockstättningar																				
Tankatite® 250	n/a	n/a	n/a	n/a	n/a	0.05 (7)	0.05 (7)	-30 (-22)	+100 (+212)	✗	✗	✓	✗	✓	✓	✓	✓	✗	✗	✗
Tankatite® 440	n/a	n/a	n/a	n/a	n/a	0.07 (10)	0.07 (10)	-50 (-58)	+120 (+248)	✗	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Tankatite® 660	n/a	n/a	n/a	n/a	n/a	0.06 (9)	0.06 (9)	-50 (-58)	+230 (+446)	✗	✗	✓	✗	✓	✓	✓	✓	✗	✗	✗
Tankatite® 880 ACR	n/a	n/a	n/a	n/a	n/a	0.2 (29)	0.2 (29)	-50 (-58)	+250 (+482)	✗	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
Tankatite® 880 Super	n/a	n/a	n/a	n/a	n/a	0.2 (29)	0.2 (29)	-50 (-58)	+120 (+248)	✗	✓	✓	✗	✓	✓	✓	✓	✗	✗	✗
TorrLid® 162B	n/a	n/a	n/a	n/a	n/a	0.9 (131)	0.9 (131)	Kont. oss	Kont. oss	✗	✓	✗	✗	✗	✗	✓	✗	✗	✗	✗
TorrLid® 297	n/a	n/a	n/a	n/a	n/a	0.9 (131)	0.9 (131)	Kont. oss	Kont. oss	✗	✓	✗	✗	✗	✗	✓	✗	✗	✗	✗

Nyckel	
1	+450°C (+930°F) i oxiderande miljöer, +550°C (+1202°F) ånga, +850°C (+1562°F) icke-oxiderande miljöer
2	+450°C (+842°F) i oxiderande miljöer, +550°C (+1022°F) ånga
3	+500°C (+930°F) i oxiderande miljöer, +650°C (+1202°F) ånga, +1000°C (+1832°F) icke-oxiderande miljöer
4	+1000°C (+1832°F) konstant, +1100°C (+2012°F) intermittert
5	+450°C (+930°F) i oxiderande miljöer, +650°C (+1202°F) ånga, +1000°C (+1832°F) icke-oxiderande miljöer
6	Dessa värden är för användning med syre innehållande gas

Nyckel	
‡	Kan vara lämplig för högre tryck i vissa kolvpumpar. Vänligen kontakta PetroSeal
Kont. oss	Beroende av applikation. Vänligen kontakta PetroSeal
n/a	Inte tillämpbar
**	För användning mot flyktiga gaser i låga temperaturer, vänligen kontakta PetroSeal
*	För användning i högre tryck, vänligen kontakta PetroSeal