



ATEX

Group	II Area with potentially explosive atmospheres	
	Equipment category	2
Zones and type of explosive atmospheres	1 (G) 21 (D)	2 (G) 22 (D)
Surface temperature of the equipment	T4 / T135 °C	

Tipo pompa Pump type	Portata Volume		Pressione Pressure		
	l/min	US Gpm	bar	MPa	p.s.i.
KF 28	93	24.5	210	21	3045
KF 30	106	28.0	200	20	2900
KF 33	120	31.7	180	18	2610
KF 36	122	32.2	160	16	2300
	137	36.2	140	14	2050
	153	40.0	130	13	1900
KF 40	170	45.0	110	11	1600
SS71 93	93	24.57	200	20	2900
SS71 106	106	28.0	200	20	2900
SS71 153	153	40.42	130	13	1885
SS71 170	170	44.90	100	10	1450
SN71 93	93	24.5	210	21	3050
SN71 106	106	28.0	200	20	2900
SN71 153	122	32.2	160	16	2300
	137	36.2	140	14	2050
	153	40.0	130	13	1900
SN71 170	170	45.0	110	11	1600
MW 32	135	35.7	300	30	4350
MW 36	171	45.2	240	24	3480
MW 40	211	55.7	210	21	3045
MW 45	267	70.5	155	15,5	2248
MW 50	330	87.2	125	12,5	1813
MW 55	399	105.4	100	10	1450
MWN 32	135	35.7	300	30	4350
MWN 36	171	45.2	240	24	3480
MWN 40	211	55.7	210	21	3045
MWN 45	267	70.5	155	15,5	2248
MWN 50	330	87.2	125	12,5	1813
MWN 55	399	105.4	100	10	1450

Tipo pompa Pump type	Portata Volume		Pressione Pressure		
	l/min	US Gpm	bar	MPa	p.s.i.
LK 36	154	40.7	400	40	5800
LK 40	190	50.2	350	35	5075
LK 45	241	63.7	280	28	4060
LK 50	297	78.5	230	23	3335
LK 55	360	95.1	190	19	2755
LK 60	428	113.1	160	16	2320
LKN 36	140	37.0	400	40	5800
LKN 40	173	45.7	350	35	5075
LKN 45	218	57.6	280	28	4060
LKN 50	269	71.1	230	23	3335
LKN 55	326	86.1	190	19	2755
LKN 60	388	102.5	160	16	2320
SR 26	75	19.9	1500	150	21750
SR 30	99	26.5	1200	120	17400
SR 32	113	29.8	1000	100	14500
SR 36	143	37.8	800	80	11600
SR 50	276	73	400	40	5800
SR 55	466	123	250	25	3650
SR 75	620	164	200	20	2900
TR 26	108	28.5	1500	150	21750
TR 30	143	37.8	1200	120	17400
TR 32	163	43.0	1000	100	14500
TR 36	206	54.4	750	75	10900
TR 50	398	105	400	40	5800
TR 60	573	152	300	30	4350
TR 70	780	206	220	22	3200
TR 75	895	237	200	20	2900

FONDO GIALLO: VERSIONI IN CORSO DI CERTIFICAZIONE.
YELLOW FIELDS: CERTIFICATION IN PROGRESS.