

Sale Name: 03.16.25 -- Warsaw Overstock, Home Improvement, Store Returns & New Merchandise! Warsaw, IN

LOT 9149 - Boiler liquid 32 oz.

BOILER LIQUID

#30115

REPAIRS LEAKS IN STEAM AND HOT WATER BOILERS

Contains silicate. Prevents steam boiler surging. Short cycle cool water/heat hot water heating calls for proportion discharge - safe to use in boilers with plastic or rubber components.

NOTE: For heating boilers only. Do not use in domestic water systems.

HOW BOILER LIQUID WORKS: BOILER LIQUID combines instantly with water in boiler. As water leaks through a crack, it is replaced and the liquid in the atmosphere forms the BOILER LIQUID into a solid substance, creating a seal hardened by heat and not affected by expansion and contraction.

REPARA FUGAS EN CALDERAS DE VAPOR Y DE AGUA CALIENTE

Contiene silicio. Evita las explosiones de las calderas de vapor. No hay necesidad de proporción con plástico o caucho. El agua caliente. En calderas con componentes de plástico o de caucho. El agua caliente se puede usar con seguridad en calderas con componentes de plástico o de caucho.

NOTA: Solo para calderas de calefacción. No use en calderas de agua domésticas.

¿CÓMO ACTÚA EL BOILER LIQUID? El BOILER LIQUID se combina instantáneamente con el agua de la caldera. Cuando el agua se fuga por una grieta y se evapora, el líquido de la atmósfera se convierte en BOILER LIQUID en una sustancia sólida que se endurece más y más para formar un sellado que no se ve afectado por la expansión y la contracción.

RECOMMENDED AMOUNTS OF BOILER LIQUID TO USE

On 10 to 15 lbs. of water use 100 ml. (4 fl. oz.)
On 15 to 20 lbs. of water use 200 ml. (8 fl. oz.)
On 20 to 30 lbs. of water use 300 ml. (12 fl. oz.)

On 30 to 40 lbs. of water use 400 ml. (16 fl. oz.)

On 40 to 50 lbs. of water use 500 ml. (20 fl. oz.)

On 50 to 60 lbs. of water use 600 ml. (24 fl. oz.)

On 60 to 70 lbs. of water use 700 ml. (28 fl. oz.)

On 70 to 80 lbs. of water use 800 ml. (32 fl. oz.)

On 80 to 90 lbs. of water use 900 ml. (36 fl. oz.)

On 90 to 100 lbs. of water use 1000 ml. (40 fl. oz.)

On 100 to 110 lbs. of water use 1100 ml. (44 fl. oz.)

On 110 to 120 lbs. of water use 1200 ml. (48 fl. oz.)

On 120 to 130 lbs. of water use 1300 ml. (52 fl. oz.)

On 130 to 140 lbs. of water use 1400 ml. (56 fl. oz.)

On 140 to 150 lbs. of water use 1500 ml. (60 fl. oz.)

On 150 to 160 lbs. of water use 1600 ml. (64 fl. oz.)

On 160 to 170 lbs. of water use 1700 ml. (68 fl. oz.)

On 170 to 180 lbs. of water use 1800 ml. (72 fl. oz.)

On 180 to 190 lbs. of water use 1900 ml. (76 fl. oz.)

On 190 to 200 lbs. of water use 2000 ml. (80 fl. oz.)

On 200 to 210 lbs. of water use 2100 ml. (84 fl. oz.)

On 210 to 220 lbs. of water use 2200 ml. (88 fl. oz.)

On 220 to 230 lbs. of water use 2300 ml. (92 fl. oz.)

On 230 to 240 lbs. of water use 2400 ml. (96 fl. oz.)

On 240 to 250 lbs. of water use 2500 ml. (100 fl. oz.)

On 250 to 260 lbs. of water use 2600 ml. (104 fl. oz.)

On 260 to 270 lbs. of water use 2700 ml. (108 fl. oz.)

On 270 to 280 lbs. of water use 2800 ml. (112 fl. oz.)

On 280 to 290 lbs. of water use 2900 ml. (116 fl. oz.)

On 290 to 300 lbs. of water use 3000 ml. (120 fl. oz.)

On 300 to 310 lbs. of water use 3100 ml. (124 fl. oz.)

On 310 to 320 lbs. of water use 3200 ml. (128 fl. oz.)

On 320 to 330 lbs. of water use 3300 ml. (132 fl. oz.)

On 330 to 340 lbs. of water use 3400 ml. (136 fl. oz.)

On 340 to 350 lbs. of water use 3500 ml. (140 fl. oz.)

On 350 to 360 lbs. of water use 3600 ml. (144 fl. oz.)

On 360 to 370 lbs. of water use 3700 ml. (148 fl. oz.)

On 370 to 380 lbs. of water use 3800 ml. (152 fl. oz.)

On 380 to 390 lbs. of water use 3900 ml. (156 fl. oz.)

On 390 to 400 lbs. of water use 4000 ml. (160 fl. oz.)

On 400 to 410 lbs. of water use 4100 ml. (164 fl. oz.)

On 410 to 420 lbs. of water use 4200 ml. (168 fl. oz.)

On 420 to 430 lbs. of water use 4300 ml. (172 fl. oz.)

On 430 to 440 lbs. of water use 4400 ml. (176 fl. oz.)

On 440 to 450 lbs. of water use 4500 ml. (180 fl. oz.)

On 450 to 460 lbs. of water use 4600 ml. (184 fl. oz.)

On 460 to 470 lbs. of water use 4700 ml. (188 fl. oz.)

On 470 to 480 lbs. of water use 4800 ml. (192 fl. oz.)

On 480 to 490 lbs. of water use 4900 ml. (196 fl. oz.)

On 490 to 500 lbs. of water use 5000 ml. (200 fl. oz.)

On 500 to 510 lbs. of water use 5100 ml. (204 fl. oz.)

On 510 to 520 lbs. of water use 5200 ml. (208 fl. oz.)

On 520 to 530 lbs. of water use 5300 ml. (212 fl. oz.)

On 530 to 540 lbs. of water use 5400 ml. (216 fl. oz.)

On 540 to 550 lbs. of water use 5500 ml. (220 fl. oz.)

On 550 to 560 lbs. of water use 5600 ml. (224 fl. oz.)

On 560 to 570 lbs. of water use 5700 ml. (228 fl. oz.)

On 570 to 580 lbs. of water use 5800 ml. (232 fl. oz.)

On 580 to 590 lbs. of water use 5900 ml. (236 fl. oz.)

On 590 to 600 lbs. of water use 6000 ml. (240 fl. oz.)

On 600 to 610 lbs. of water use 6100 ml. (244 fl. oz.)

On 610 to 620 lbs. of water use 6200 ml. (248 fl. oz.)

On 620 to 630 lbs. of water use 6300 ml. (252 fl. oz.)

On 630 to 640 lbs. of water use 6400 ml. (256 fl. oz.)

On 640 to 650 lbs. of water use 6500 ml. (260 fl. oz.)

On 650 to 660 lbs. of water use 6600 ml. (264 fl. oz.)

On 660 to 670 lbs. of water use 6700 ml. (268 fl. oz.)

On 670 to 680 lbs. of water use 6800 ml. (272 fl. oz.)

On 680 to 690 lbs. of water use 6900 ml. (276 fl. oz.)

On 690 to 700 lbs. of water use 7000 ml. (280 fl. oz.)

On 700 to 710 lbs. of water use 7100 ml. (284 fl. oz.)

On 710 to 720 lbs. of water use 7200 ml. (288 fl. oz.)

On 720 to 730 lbs. of water use 7300 ml. (292 fl. oz.)

On 730 to 740 lbs. of water use 7400 ml. (296 fl. oz.)

On 740 to 750 lbs. of water use 7500 ml. (300 fl. oz.)

On 750 to 760 lbs. of water use 7600 ml. (304 fl. oz.)

On 760 to 770 lbs. of water use 7700 ml. (308 fl. oz.)

On 770 to 780 lbs. of water use 7800 ml. (312 fl. oz.)

On 780 to 790 lbs. of water use 7900 ml. (316 fl. oz.)

On 790 to 800 lbs. of water use 8000 ml. (320 fl. oz.)

On 800 to 810 lbs. of water use 8100 ml. (324 fl. oz.)

On 810 to 820 lbs. of water use 8200 ml. (328 fl. oz.)

On 820 to 830 lbs. of water use 8300 ml. (332 fl. oz.)

On 830 to 840 lbs. of water use 8400 ml. (336 fl. oz.)

On 840 to 850 lbs. of water use 8500 ml. (340 fl. oz.)

On 850 to 860 lbs. of water use 8600 ml. (344 fl. oz.)

On 860 to 870 lbs. of water use 8700 ml. (348 fl. oz.)

On 870 to 880 lbs. of water use 8800 ml. (352 fl. oz.)

On 880 to 890 lbs. of water use 8900 ml. (356 fl. oz.)

On 890 to 900 lbs. of water use 9000 ml. (360 fl. oz.)

On 900 to 910 lbs. of water use 9100 ml. (364 fl. oz.)

On 910 to 920 lbs. of water use 9200 ml. (368 fl. oz.)

On 920 to 930 lbs. of water use 9300 ml. (372 fl. oz.)

On 930 to 940 lbs. of water use 9400 ml. (376 fl. oz.)

On 940 to 950 lbs. of water use 9500 ml. (380 fl. oz.)

On 950 to 960 lbs. of water use 9600 ml. (384 fl. oz.)

On 960 to 970 lbs. of water use 9700 ml. (388 fl. oz.)

On 970 to 980 lbs. of water use 9800 ml. (392 fl. oz.)

On 980 to 990 lbs. of water use 9900 ml. (396 fl. oz.)

On 990 to 1000 lbs. of water use 10000 ml. (400 fl. oz.)

On 1000 to 1010 lbs. of water use 10100 ml. (404 fl. oz.)

On 1010 to 1020 lbs. of water use 10200 ml. (408 fl. oz.)

On 1020 to 1030 lbs. of water use 10300 ml. (412 fl. oz.)

On 1030 to 1040 lbs. of water use 10400 ml. (416 fl. oz.)

On 1040 to 1050 lbs. of water use 10500 ml. (420 fl. oz.)

On 1050 to 1060 lbs. of water use 10600 ml. (424 fl. oz.)

On 1060 to 1070 lbs. of water use 10700 ml. (428 fl. oz.)

On 1070 to 1080 lbs. of water use 10800 ml. (432 fl. oz.)

On 1080 to 1090 lbs. of water use 10900 ml. (436 fl. oz.)

On 1090 to 1100 lbs. of water use 11000 ml. (440 fl. oz.)

On 1100 to 1110 lbs. of water use 11100 ml. (444 fl. oz.)

On 1110 to 1120 lbs. of water use 11200 ml. (448 fl. oz.)

On 1120 to 1130 lbs. of water use 11300 ml. (452 fl. oz.)

On 1130 to 1140 lbs. of water use 11400 ml. (456 fl. oz.)

On 1140 to 1150 lbs. of water use 11500 ml. (460 fl. oz.)

On 1150 to 1160 lbs. of water use 11600 ml. (464 fl. oz.)

On 1160 to 1170 lbs. of water use 11700 ml. (468 fl. oz.)

On 1170 to 1180 lbs. of water use 11800 ml. (472 fl. oz.)

On 1180 to 1190 lbs. of water use 11900 ml. (476 fl. oz.)

On 1190 to 1200 lbs. of water use 12000 ml. (480 fl. oz.)

On 1200 to 1210 lbs. of water use 12100 ml. (484 fl. oz.)

On 1210 to 1220 lbs. of water use 12200 ml. (488 fl. oz.)

On 1220 to 1230 lbs. of water use 12300 ml. (492 fl. oz.)

On 1230 to 1240 lbs. of water use 12400 ml. (496 fl. oz.)

On 1240 to 1250 lbs. of water use 12500 ml. (500 fl. oz.)

On 1250 to 1260 lbs. of water use 12600 ml. (504 fl. oz.)

On 1260 to 1270 lbs. of water use 12700 ml. (508 fl. oz.)

On 1270 to 1280 lbs. of water use 12800 ml. (512 fl. oz.)

On 1280 to 1290 lbs. of water use 12900 ml. (516 fl. oz.)

On 1290 to 1300 lbs. of water use 13000 ml. (520 fl. oz.)

On 1300 to 1310 lbs. of water use 13100 ml. (524 fl. oz.)

On 1310 to 1320 lbs. of water use 13200 ml. (528 fl. oz.)

On 1320 to 1330 lbs. of water use 13300 ml. (532 fl. oz.)

On 1330 to 1340 lbs. of water use 13400 ml. (536 fl. oz.)

On 1340 to 1350 lbs. of water use 13500 ml. (540 fl. oz.)

On 1350 to 1360 lbs. of water use 13600 ml. (544 fl. oz.)

On 1360 to 1370 lbs. of water use 13700 ml. (548 fl. oz.)

On 1370 to 1380 lbs. of water use 13800 ml. (552 fl. oz.)

On 1380 to 1390 lbs. of water use 13900 ml. (556 fl. oz.)

On 1390 to 1400 lbs. of water use 14000 ml. (560 fl. oz.)

On 1400 to 1410 lbs. of water use 14100 ml. (564 fl. oz.)

On 1410 to 1420 lbs. of water use 14200 ml. (568 fl. oz.)

On 1420 to 1430 lbs. of water use 14300 ml. (572 fl. oz.)

On 1430 to 1440 lbs. of water use 14400 ml. (576 fl. oz.)

On 1440 to 1450 lbs. of water use 14500 ml. (580 fl. oz.)

On 1450 to 1460 lbs. of water use 14600 ml. (584 fl. oz.)

On 1460 to 1470 lbs. of water use 14700 ml. (588 fl. oz.)

On 1470 to 1480 lbs. of water use 14800 ml. (592 fl. oz.)

On 1480 to 1490 lbs. of water use 14900 ml. (596 fl. oz.)

On 1490 to 1500 lbs. of water use 15000 ml. (600 fl. oz.)

On 1500 to 1510 lbs. of water use 15100 ml. (604 fl. oz.)

On 1510 to 1520 lbs. of water use 15200 ml. (608 fl. oz.)

On 1520 to 1530 lbs. of water use 15300 ml. (612 fl. oz.)

On 1530 to 1540 lbs. of water use 15400 ml. (616 fl. oz.)

On 1540 to 1550 lbs. of water use 15500 ml. (620 fl. oz.)

On 1550 to 1560 lbs. of water use 15600 ml. (624 fl. oz.)

On 1560 to 1570 lbs. of water use 15700 ml. (628 fl. oz.)

On 1570 to 1580 lbs. of water use 15800 ml. (632 fl. oz.)

On 1580 to 1590 lbs. of water use 15900 ml. (636 fl. oz.)

On 1590 to 1600 lbs. of water use 16000 ml. (640 fl. oz.)

On 1600 to 1610 lbs. of water use 16100 ml. (644 fl. oz.)

On 1610 to 1620 lbs. of water use 16200 ml. (648 fl. oz.)

On 1620 to 1630 lbs. of water use 16300 ml. (652 fl. oz.)

On 1630 to 1640 lbs. of water use 16400 ml. (656 fl. oz.)

On 1640 to 1650 lbs. of water use 16500 ml. (660 fl. oz.)

On 1650 to 1660 lbs. of water use 16600 ml. (664 fl. oz.)

On 1660 to 1670 lbs. of water use 16700 ml. (668 fl. oz.)

On 1670 to 1680 lbs. of water use 16800 ml. (672 fl. oz.)

On 1680 to 1690 lbs. of water use 16900 ml. (676 fl. oz.)

On 1690 to 1700 lbs. of water use 17000 ml. (680 fl. oz.)

On 1700 to 1710 lbs. of water use 17100 ml. (684 fl. oz.)

On 1710 to 1720 lbs. of water use 17200 ml. (688 fl. oz.)

On 1720 to 1730 lbs. of water use 17300 ml. (692 fl. oz.)

On 1730 to 1740 lbs. of water use 17400 ml. (696 fl. oz.)

On 1740 to 1750 lbs. of water use 17500 ml. (700 fl. oz.)

On 1750 to 1760 lbs. of water use 17600 ml. (704 fl. oz.)

On 1760 to 1770 lbs. of water use 17700 ml. (708 fl. oz.)

On 1770 to 1780 lbs. of water use 17800 ml. (712 fl. oz.)

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Description

Boiler liquid 32 oz.

Quantity: 1



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