C/M-843.2

CT-A/250724001

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C/91450-2-B4 | C/43250-2-B4 | C/43255-2 ½-B16 | C/M-891.1 (M-7) | AGUA DESMIN BOMBA (C/91P92) | C/43251-3/4-B4 | C/43350 | (NOTA 2) | B4 B16 (NOTA 2) B16 B4 | LL | LL | C/43256-2-B4

BOMBA DE RECIRCULACION DE LA BALSA (C/43P07) | C/43211 | 3"x2½" | (NOTA 4) | (NOTA 5) | C/43248 | C/43213 | DOSIFICACION ALGUICIDA | 3"x2" | C/43212 | C/43210-2-H

1/TN 4341 | 2/TN 4341 | 2/TT 4342K | 1/TT 4342K | TOMA DE MUESTRAS | 2/TT 4342K | 1/TT 4342K | REBOSADERO | +107,05 | RTD | RTD | +106,81 (NIVEL MINIMO AGUA) | 1/IN 4305 | 2/IN 4305

C/43253-1/2-B4 | C/43252-1-B4 | C/43254-1-B11 | K 20 | C/43257-1 ¼-B16 | LL | C/43151 | C/43153 | C/43154 | C/43152 | B4 B16 (NOTA 2) B16 B4 | LL | C/43258-1-B4 | K 20 | C/IP 4360 | AGUA TRATAMIENTO EFLUENTES SANITARIOS (EDAR) | C/M-892.4 (B-3)

2"x1" | C/43240 | E.C. | ALIMENTACION QUIMICA | 2"x1" | C/43247 | E.C.

C/43200-8-B7 | C/43226-8-B7 | 2D | Φ300 | DECANTADOR | C/43220 | E.C. C/43221 | C/43222 | C/43225-10-B7 | C/43223-8-B7 | BALSA DE ALMACENAMIENTO DE AGUA DE REPOSICION DE LAS TORRES DE REFRIGERACION DE LAS SALVAGUARDIAS (C/43707) | C/43210 | +97,35 | Φ600 | Φ300 | Φ300 | DRENAJE | C/43230 | ARQUETA DE PRESION | C/43227-10-B7

1/TN 4305 | 2/TN 4305 | 2/L 4323 | 1/VM 4323-A | 2/VM 4323-A | 1/VM 4323-C | 2/VM 4323-C | 1/L 4323 | C/SZ 4323 | 1/BP 4323 | 2/BP 4323 | C/43205-2-B12 | C/43204-2-B12 | C/43200

1/TN 4309K | 1/TN 4309K | 1/TN 4307 | 1/IN 4307 | 2/TN4309K | 2/TN 4309K | 2/TN 4307 | 1/BP 4325 | E | C/SM 4323A | C/U-FD21 | C/VM 4323 | C/SM 4325A | C/U-FD21 | 2/BP 4325

1/AHN 4341 | 1/PL-508 | 1/SIN 4341 | 1/TN 4341 | 1/ABBN 4341 | 1/ABN 4341 | 2/AHN 4341 | 2/IN 4307 | 2/PL-508 | 2/SIN 4341 | 2/ABBN 4341 | 2/ABN 4341 | 2/TN 4341

C/VM 4325 | 1/VM 4325-A | C/SZ 4325 | C/U-FD22 | C/SM 4326A | 1/VM 4325-C | 1/L 4325 | 1/BP 4326 | E | 2/BP 4326 | 2/L 4325 | 2/VM 4325-A | 2/VM 4325-C | C/VM 4326 | 1/VM 4326-A | 1/VM 4326-C | C/SZ 4326 | 1/L 4326 | 2/VM 4326-A | 2/L 4326 | 2/VM 4326-C

2/BP 4324 | C/SM 4324A | C/U-FD22 | E | 1/BP 4324 | 2/L 4324 | 1/VM 4324-C | 2/VM 4324-A | 1/L 4324 | 2/VM 4324-C | C/SZ 4324 | 1/VM 4324-A | C/VM 4324

1/SP 4313 | 1/ABP 4313 | 1/TP 4313 | C/43202-12-B8 | C/43203-12-B8 | 2/TP 4313 | 2/ABP 4313 | 2/SP 4313 | 1/TP 4317 | 2/TP 4317 | 1/SP 4317 | 2/SP 4317 | 1/ABP 4317 | 2/ABP 4317

1/BP 4327 | E | 2/BP 4327 | 1/BP 4330 | E | 2/BP 4330

C/43201-6-B7 | 2D | 8"x6" | 2D | 8"x6" | C/43229-1-B7 | C/43226 | C/43200-6-B7 | C/43228-1-B7 | C/92008-1-B7 | C/92011-1-B7 | C/43219 | C/43306 | C/43203 | C/43307 | C/43220 | C/43320 | C/IP 4319 | C/IP 4320 | AL SISTEMA DE EFLUENTES (AGUA) | C/M-892.1(K-6) | C/M-892.1(K-7) AL SISTEMA DE EFLUENTES (AGUA) | ¼" | WDR | C/ID 4301 | C/ID 4302 | EJ-4301 | EJ-4302 | DR | (C/43P06A) | (C/43P06B)

BOMBAS DE AGUA DE REPOSICION Y LLENADO A LA BALSA

1/43210-10-B8 | 1/43207 | EA | 1"x¾" | 1/43208 | 10"x8" | 10"x8" | 10"x6" | 1/43210-6-B8 | 1/M-836.2(C-8) | A LA MOTOBOMBA DE A.DE ALIMENTACION AUXILIAR (1/36P02B)

1/BP 4307 | M | 1/VM 4307 | 1/43213-8-B8 | 1/L 4307 | 1/SZ 4307 | 10"x8" | 1/43213-10-B8 | 1/43209 | EA | 10"x8" | 10"x8" | 1/43210 | 1/VM 4307-A | 1/VM 4307-C

1/43206-10-B8 | 10"x8" | 1/43206-8-B8 | 1/M-836.2(C-6) | A LA TURBOBOMBA DE A.DE ALIMENTACION AUXILIAR (1/36P01)

1/43222-3-B8 | 1/M-817(C-6) | AL FOSO DE COMBUSTIBLE GASTADO (GRUPO I) | 1/43209-6-B8 | 1/M-836.2(C-3) | A LA MOTOBOMBA DE A.DE ALIMENTACION AUXILIAR (1/36P02A)

1/43212-6-B8 | 1/M-843.1(I-4) | A LA TORRE DE REFRIGERACION (1/43E01A)

1/43214-2-B12 | 1/43208-6-B8 | 1/M-843.1(I-5) | 1/43215-2-B12 | 1/43217-2-B7 | 1/43216-2-B7 | 1/43210 | 1/43211 | 1/43212 | C/M-892.1(I-8) AL SISTEMA DE EFLUENTES (AGUA) | C/M-892.1(I-8) | 1/43206-10-B8 | 1/43206-12-B8

1/43211-6-B8 | 1/M-843.1(I-8) | A LA TORRE DE REFRIGERACION (1/43E01B) | 1/43218-2-B12 | 1/43207-6-B8 | 1/M-843.1(I-9) | 1/43219-2-B12 | 1/43220-2-B7 | 1/43221-2-B7 | 1/43217 | 1/43218 | 1/43215 | 1/43216 | C/M-892.1(I-8) AL SISTEMA DE EFLUENTES (AGUA) | C/M-892.1(I-8)

2/43206-10-B8 | 2/43206-8-B8 | 2/43206-12-B8 | 2/43222-3-B8 | 2/M-817(C-6) | AL FOSO DE COMBUSTIBLE GASTADO (GRUPO II) | 2/43207-6-B8 | 2/M-843.1(I-9) | 2/43219-2-B12 | 2/43211-6-B8 | 2/M-843.1(I-8) | A LA TORRE DE REFRIGERACION (2/43E01B) | 2/43218-2-B12 | 2/43221-2-B7 | 2/43220-2-B7 | 2/43215 | 2/43216 | 2/43217 | 2/43218 | C/M-892.1(B-2) AL SISTEMA DE EFLUENTES (AGUA) | C/M-892.1(B-2) | 2/43208-6-B8 | 2/M-843.1(I-5) | 2/43215-2-B12 | A LA TORRE DE REFRIGERACION (2/43E01A) | 2/43212-6-B8 | 2/M-843.1(I-4) | 2/43214-2-B12 | 2/43216-2-B7 | 2/43217-2-B7 | 2/43213 | 2/43214 | C/M-892.1(B-1) AL SISTEMA DE EFLUENTES (AGUA) | C/M-892.1(B-1) | 2/43209-6-B8 | 2/M-836.2(C-3) | A LA MOTOBOMBA DE A.DE ALIMENTACION AUXILIAR (2/36P02A)

1" | 2/43734 | 2/43733 | 2/43209 | 2/43210 | 2/VM 4307 | 12"x10" | 10"x8" | EA | 10"x8" | 2/43206-10-B8 | 2/43213-10-B8 | 10"x8" | 2/43206-8-B8 | 2/M-836.2(C-6) | A LA TURBOBOMBA DE A.DE ALIMENTACION AUXILIAR (2/36P01) | 2/43736 | 1" | 2/43205 | 2/43204 | 2/43200 | 2/43206-12-B8 | 2/43206-10-B8 | 2/43206-12-B8 | 2/43205-2-B12 | 2/43204-2-B12 | 2/43200 | 2/43206-12-B8 | 2/43210-12-B8 | 2/43210-10-B8 | 2/43210-12-B8 | 2/43210-12-B8 | 2/43210-12-B8 | 2/43206-12-B8 | 2/43206-10-B8 | 2/43206