

| 01 LV 01Titel | Schaumsprudler 35-10 E | | 07.09.16 KF VS.01 | Projekt Nr. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------|--|---|-------------------------------------|-----------------------|--|--|--|--------------|------------|-----------|---------|----------|----------|---|-------|-----------------------------------|-----------------------------------|-------------------------------------|------------|--------------------------------|---|--------------------------------|--------------------|--------------------------------|-------------------------------|---------------------------------|------------|-------|-------|-------------------------|--------------------------|------------------------------|------------------------------|-------------------------------|------------|--------------------------|--------------------------|----------------------------|--|--|
| Nr / Art. | Text / Menge / Einheit | | Einheits- preis (EP) | Gesamt- preis (GP) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 01.1 Position | <p>OASE Beschreibung: Wasserstandsunabhängige Edelstahldüse zum Erzeugen eines schaumig weißen Wasserstrahls.</p> <p>Installation und Betrieb in Frischwasser.*</p> <p>Technische Daten: Abmessungen(ØxH): 60x160 [mm] Material: Edelstahl 1,4301 (AISI 304) Gewicht: 0,5 kg Anschlussgewinde: 1 Zoll (AG) Effekthöhe: 0,25-2,5 m Strahldurchmesser: ca. 32 mm Integrierter Strömungsgleichrichter: ja Wasserstandsunabhängig: ja</p> <p>*</p> <table border="1" data-bbox="352 927 1198 1413"> <thead> <tr> <th colspan="4" style="text-align: center;">OASE Wasserqualitäts-Matrix</th> </tr> <tr> <th></th> <th style="text-align: center;">Frischwasser</th> <th style="text-align: center;">Poolwasser</th> <th style="text-align: center;">Seewasser</th> </tr> </thead> <tbody> <tr> <td>PH.Wert</td> <td style="text-align: center;">7,2 -7,6</td> <td style="text-align: center;">7,2 -7,6</td> <td style="text-align: center;">8</td> </tr> <tr> <td>Härte</td> <td style="text-align: center;">8 -15 ° DH; 142 -267 ppm CaCo3</td> <td style="text-align: center;">8 -15 ° DH; 142 -267 ppm CaCo3</td> <td style="text-align: center;">20 -30 ° DH; 356 - 534 ppm CaCo3</td> </tr> <tr> <td>Chlor frei</td> <td style="text-align: center;">< 0,3 mg/l; < 0,036 moz/gal</td> <td style="text-align: center;">0,3 -0,6 mg/l; 0,036 - 0,072 moz/gal</td> <td style="text-align: center;">< 0,3 mg/l; < 0,036 moz/gal</td> </tr> <tr> <td>Chlorkonzentration</td> <td style="text-align: center;">< 250 mg/l; < 30,28 moz/gal</td> <td style="text-align: center;">< 200 mg/l; < 24,2 moz/gal</td> <td style="text-align: center;"><=22000 mg/l; <=2664 moz/gal</td> </tr> <tr> <td>Salzgehalt</td> <td style="text-align: center;">n. d.</td> <td style="text-align: center;">n. d.</td> <td style="text-align: center;"><= 4%; <= 40.000 ppm</td> </tr> <tr> <td>Gesamt trocken Restmenge</td> <td style="text-align: center;">< 50 mg/l; < 6,06 moz/gal</td> <td style="text-align: center;">< 50 mg/l; < 6,06 moz/gal</td> <td style="text-align: center;">< 250mg/l; < 30,28 moz/gal</td> </tr> <tr> <td>Temperatur</td> <td style="text-align: center;">4 -35° C; 39 - 95 ° F</td> <td style="text-align: center;">4 -30° C; 39 - 86 ° F</td> <td style="text-align: center;">4 - 20 ° C; 39 - 68 ° F</td> </tr> </tbody> </table> <p>Lieferung und Installation nach Angaben des Herstellers.</p> <p>Erzeugnis/ Liefernachweis:</p> <p>Art. 50984</p> <p>OASE GmbH Tecklenburger Str. 161 48477 Hörstel / Germany Fax: +49 5454 800</p> <p>(oder gleichwertiger Art) Vom Bieter einzutragen.</p> | | OASE Wasserqualitäts-Matrix | | | | | Frischwasser | Poolwasser | Seewasser | PH.Wert | 7,2 -7,6 | 7,2 -7,6 | 8 | Härte | 8 -15 ° DH; 142 -267 ppm CaCo3 | 8 -15 ° DH; 142 -267 ppm CaCo3 | 20 -30 ° DH; 356 - 534 ppm CaCo3 | Chlor frei | < 0,3 mg/l; < 0,036 moz/gal | 0,3 -0,6 mg/l; 0,036 - 0,072 moz/gal | < 0,3 mg/l; < 0,036 moz/gal | Chlorkonzentration | < 250 mg/l; < 30,28 moz/gal | < 200 mg/l; < 24,2 moz/gal | <=22000 mg/l; <=2664 moz/gal | Salzgehalt | n. d. | n. d. | <= 4%; <= 40.000 ppm | Gesamt trocken Restmenge | < 50 mg/l; < 6,06 moz/gal | < 50 mg/l; < 6,06 moz/gal | < 250mg/l; < 30,28 moz/gal | Temperatur | 4 -35° C; 39 - 95 ° F | 4 -30° C; 39 - 86 ° F | 4 - 20 ° C; 39 - 68 ° F | | |
| OASE Wasserqualitäts-Matrix | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Frischwasser | Poolwasser | Seewasser | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PH.Wert | 7,2 -7,6 | 7,2 -7,6 | 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Härte | 8 -15 ° DH; 142 -267 ppm CaCo3 | 8 -15 ° DH; 142 -267 ppm CaCo3 | 20 -30 ° DH; 356 - 534 ppm CaCo3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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