



Ø 140

TG

320 m

it - fr - uk - es

tubo: PET Ø140 - 10,4 CE

Øi: 119,2

gun: Explorer

20 luglio 2016

| Boccaglio | pressione boccaglio | portata | Pressione ingresso | Striscie | pluviometria in (mm) | | | | | | |
|-----------|-----------------------|---------|--------------------|------------|------------------------|----|----|----|----|----|---|
| Buse | Pression buse | Debit | Pression entrée | Ecartement | Pluviometrie en (mm) | | | | | | |
| Nozzle | Nozzle pressure | Flow | Inlet pressure | Spacing | Depth of water in (mm) | | | | | | |
| Boquillas | Presion a la boquilla | Caudal | Presion de entrada | Banda | Pluviometria in (mm) | | | | | | |
| (mm) | (bar) | (m³ /h) | (bar) | (m) | 20 | 30 | 40 | 50 | 60 | 70 | Velocità d'avvolgimento (m/h) / Vitesse d'avancement (m/h) / velocidad de regreso (m/h) / winding speed (m/h) |
| Ø22 | 3,0 | 33 | 3,6 | 68 | 24 | 16 | 12 | 9 | 8 | 6 | |
| Ø22 | 4,0 | 38 | 4,7 | 75 | 25 | 16 | 12 | 10 | 8 | 7 | |
| Ø22 | 5,0 | 43 | 5,7 | 82 | 26 | 17 | 13 | 10 | 8 | 7 | |
| Ø22 | 6,0 | 47 | 6,8 | 88 | 26 | 17 | 13 | 10 | 8 | 7 | |
| Ø24 | 3,0 | 40 | 3,7 | 70 | 28 | 19 | 14 | 11 | 9 | 8 | |
| Ø24 | 4,0 | 46 | 4,7 | 78 | 29 | 19 | 14 | 11 | 9 | 8 | |
| Ø24 | 5,0 | 51 | 5,8 | 85 | 30 | 20 | 15 | 12 | 10 | 8 | |
| Ø24 | 6,0 | 56 | 6,9 | 92 | 30 | 20 | 15 | 12 | 10 | 8 | |
| Ø26 | 3,0 | 46 | 3,7 | 73 | 31 | 21 | 15 | 12 | 10 | 9 | |
| Ø26 | 4,0 | 54 | 4,8 | 82 | 32 | 21 | 16 | 13 | 10 | 9 | |
| Ø26 | 5,0 | 60 | 5,9 | 89 | 33 | 22 | 16 | 13 | 11 | 9 | |
| Ø26 | 6,0 | 66 | 7,0 | 95 | 34 | 23 | 17 | 13 | 11 | 9 | |
| Ø28 | 3,0 | 54 | 3,8 | 78 | 34 | 23 | 17 | 13 | 11 | 9 | |
| Ø28 | 4,0 | 62 | 4,9 | 86 | 36 | 24 | 18 | 14 | 12 | 10 | |
| Ø28 | 5,0 | 69 | 6,1 | 92 | 37 | 25 | 18 | 15 | 12 | 10 | |
| Ø28 | 6,0 | 76 | 7,2 | 99 | 38 | 25 | 19 | 15 | 12 | 10 | |
| Ø30 | 3,0 | 62 | 3,9 | 82 | 37 | 25 | 18 | 15 | 12 | 10 | |
| Ø30 | 4,0 | 71 | 5,1 | 88 | 40 | 26 | 20 | 16 | 13 | 11 | |
| Ø30 | 5,0 | 80 | 6,2 | 95 | 41 | 28 | 21 | 16 | 14 | 12 | |
| Ø30 | 6,0 | 87 | 7 | 102 | 42 | 28 | 21 | 17 | 14 | 12 | |
| Ø32 | 4,0 | 81 | 5,2 | 92 | 44 | 29 | 22 | 17 | 14 | 12 | |
| Ø32 | 5,0 | 91 | 6,4 | 99 | 45 | 30 | 22 | 18 | 15 | 13 | |
| Ø32 | 6,0 | 99 | 7,6 | 105 | 47 | 31 | 23 | 18 | 15 | 13 | |
| Ø32 | 7,0 | 107 | 8,7 | 112 | 47 | 31 | 23 | 19 | 15 | 13 | |
| Ø34 | 5,0 | 102 | 6,6 | 100 | 51 | 34 | 25 | 20 | 17 | 14 | |
| Ø34 | 6,0 | 112 | 7,9 | 109 | 51 | 34 | 25 | 20 | 17 | 14 | |
| Ø34 | 7,0 | 121 | 9,1 | 116 | 52 | 34 | 26 | 20 | 17 | 14 | |
| Ø34 | 8,0 | 130 | 10,3 | 122 | 53 | 35 | 26 | 21 | 17 | 15 | |
| Ø36 | 5,0 | 115 | 6,9 | 104 | 55 | 36 | 27 | 22 | 18 | 15 | |
| Ø36 | 6,0 | 126 | 8,2 | 112 | 56 | 37 | 28 | 22 | 18 | 16 | |
| Ø36 | 7,0 | 136 | 9,4 | 119 | 57 | 38 | 28 | 22 | 19 | 16 | |
| Ø36 | 8,0 | 145 | 10,7 | 126 | 57 | 38 | 28 | 23 | 19 | 16 | |
| Ø38 | 5,0 | 128 | 7,2 | 107 | 59 | 39 | 29 | 23 | 19 | 17 | |
| Ø38 | 6,0 | 140 | 8,5 | 116 | 60 | 40 | 30 | 24 | 20 | 17 | |
| Ø38 | 7,0 | 151 | 9,8 | 122 | 62 | 41 | 30 | 24 | 20 | 17 | |
| Ø38 | 8,0 | 162 | > 11 Bar | 129 | 62 | 41 | 31 | 25 | 20 | 17 | |
| Ø40 | 5,0 | 142 | 7,6 | 111 | 63 | 42 | 31 | 25 | 21 | 18 | |
| Ø40 | 6,0 | 155 | 8,9 | 117 | 66 | 44 | 33 | 26 | 22 | 18 | |
| Ø40 | 7,0 | 168 | 10,3 | 124 | 67 | 45 | 33 | 27 | 22 | 19 | |
| Ø40 | 8,0 | 179 | > 11 Bar | 133 | 67 | 44 | 33 | 26 | 22 | 19 | |

-it- Per le macchine a turbina aggiungere 0,5 bar alla pressione d'ingresso ogni 20m/h per mantenere gli stessi valori di pluviometria. le portata sono: da 3 a 20 m³/h per Torpress – da 5 a 20m³/h per turbina 3/20 – da 10 a 50m³/h per turbina 10/50 – da 20 a 140m³/h per turbina 25/120 – da 5 a 200m³/h per motore. pressione in ingresso: da 3 a 10,9 Bars. I dati, le indicazioni ed illustrazioni di questa tabella sono a titolo informativo e non impegnativo con riserva di modifica in ogni momento e senza preavviso.

-fr- Pour les enrouleurs turbimec ajouter 0,5 bar à la pression entree machine chaque 20m/h pour conserver les memes valeurs pluviometriques. les débit sont: de 3 à 20 m³/h Torpress - de 5 à 20m³/h turbine 3/20 - de 10 à 50m³/h turbine 10/50 - de 20 à 140m³/h turbine 25/120 - 5 à 200m³/h moteur. pression d'entrée: 3 à 10,9 Bars. Les données, informations et illustrations de ce tableau ne sont données qu'à titre indicatif et ne sont pas contractuelles, elles peuvent être modifiées à tout moment sans préavis.

-uk- For turbine machines add. 0,5 bar at the inlet pressure every 20m/h for maintain application rate data. The flow are: from 3 to 20 m³/h for Torpress - 5 to 20m³/h for turbine 3/20 - from 10 to 50m³/h for turbine 10/50 - from 20 to 140m³/h for turbine 25/120 - 5 to 200m³/h for engine. inlet pressure: 3 to 10.9 Bars. The data, information and illustrations in this chart are for information only and are not binding and subject to change at any time and without notice.

-es- Por los máquina a turbina utilizado a más que 20m/h añadir 0,5 bar al presión de entrada para mantener los mismos valor de pluviometría. Caudal son: entre 3 y 20 m³/h Torpress - entre 5 y 20 m³/h por turbina 3/20 - entre 10 y 50m³/h por turbina 10/50 - entre 20 y 140m³/h por la turbina 25/120 - entre 5 y 200m³/h por motor. presión de entrada: 3-10,9 Bar. Los datos, la información y las ilustraciones en esta tabla son solamente para información y no son vinculantes y están sujetas a cambio en cualquier momento y sin previo aviso.