

## Service-Datablad (10024993)

Söderberg u. Haak Maskin AB  
Industrievägen 2

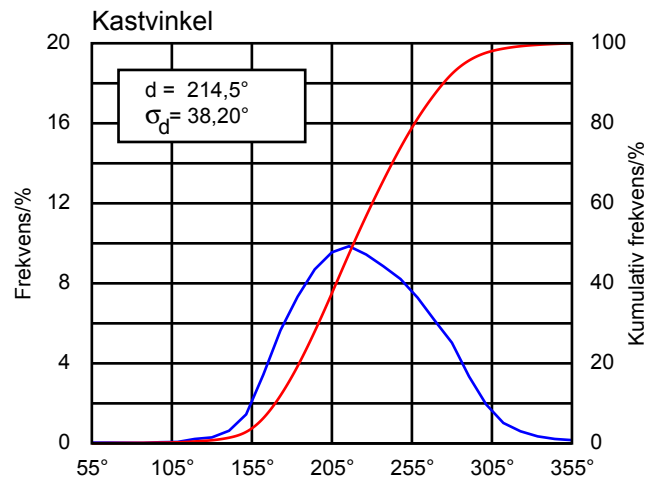
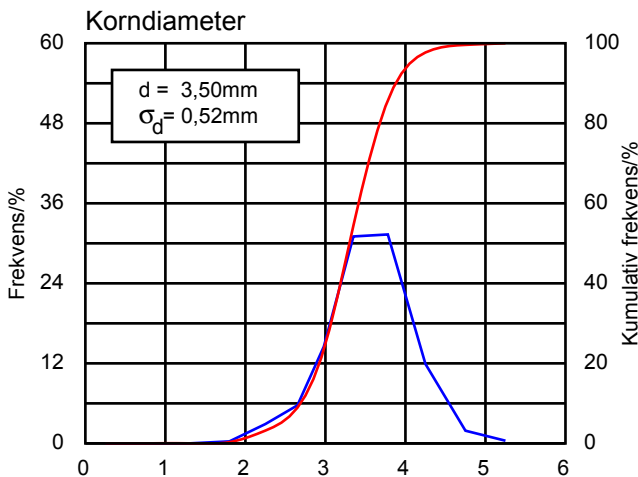
S - 24525 Staffanstorp

Datum : 2016-02-19

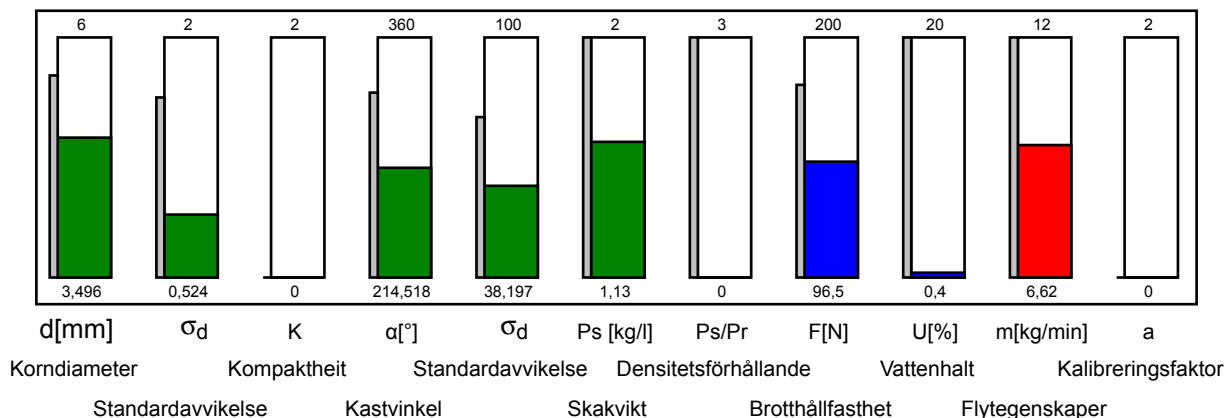
Gödseltyp : **YaraMila® 21-3-10 (SVI)**

Tillv. av gödsel. : YARA Siilinjärvi - FIN  
Maskintyp : ZATS  
Korndiameter : 3,50 mm  
Kastvinkel : 214,52 °  
Skakvikt : 1,13 kg/l  
Flytegenskaper : 6,62 kg/min

Material ID : 430690  
Materialtest ID : 83012761  
Handläggare : mlamping



### Materialdata (NPK-produkter)

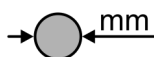


Anmärkning : ZA-TS / TS-System

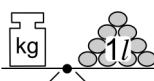


## YaraMila® 21-3-10 (SVI)

(83012761)





















3,5mm



1,13kg/l

Kalibreringsfaktor 1,22

Observera! De angivna inställningsvärdena baseras på 3 kg gödselprov.

| ZA-TS / ZG-TS |  |  |  |  |  |   |  |   |  |    |   |   |  |  |  |
|---------------|---|---|---|---|---|---|---|---|--|---|---|---|---|---|---|
|               |   |   |   |   |  |  |  |  |  |  |  |  |   |   |   |
| TS 1          | 15.0  | 42  | 600   | A   | 1   | 600   | 1   | 24  | 500  | 1   | 34  | 400   | 19  | -4  | 213   |
|               | 18.0  | 44  | 720   | A   | 1   | 720   | 1   | 23  | 500  | 1   | 33  | 400   | 23  | -5  | 211   |
|               | 21.0  | 44  | 800   | A   | 1   | 800   | 1   | 21  | 600  | 1   | 31  | 500   | 25  | -4  | 216   |
|               | 24.0  | 45  | 900   | A   | 1   | 900   | 1   | 21  | 800  | 1   | 31  | 720   | 27  | -3  | 227   |
| TS 2          | 21.0  | 17  | 720   | B   | 1   | 800   | 1   | 24  | 720  | 1   | 34  | 600   | 29  | -5  | 183   |
|               | 24.0  | 17  | 720   | B   | 2   | 800   | 2   | 23  | 720  | 2   | 33  | 600   | 29  | -4  | 183   |
|               | 28.0  | 17  | 800   | B   | 3   | 900   | 3   | 21  | 800  | 3   | 31  | 720   | 31  | -2  | 174   |
|               | 30.0  | 17  | 800   | B   | 3   | 900   | 3   | 20  | 800  | 3   | 30  | 720   | 31  | -1  | 174   |
|               | 32.0  | 21  | 900   | D   | X   | 720   | 1   | 20  | 800  | 1   | 30  | 720   | 33  | -1  | 196   |
|               | 36.0  | 25  | 900   | D   | X   | 800   | 1   | 20  | 900  | 1   | 30  | 800   | 34  | 2   | 237   |
| TS 3          | 24.0  | 16  | 720   | C   | 2   | 720   | 2   | 23  | 600  | 2   | 33  | 500   | 31  | -5  | 182   |
|               | 27.0  | 16  | 720   | C   | 2   | 800   | 2   | 21  | 720  | 2   | 31  | 600   | 33  | -5  | 182   |
|               | 28.0  | 16  | 720   | C   | 2   | 800   | 2   | 20  | 720  | 2   | 30  | 600   | 33  | -4  | 182   |
|               | 30.0  | 16  | 720   | C   | 3   | 800   | 3   | 19  | 720  | 3   | 29  | 600   | 33  | -2  | 182   |
|               | 32.0  | 16  | 800   | C   | 3   | 900   | 3   | 20  | 800  | 3   | 30  | 720   | 35  | -2  | 172   |
|               | 36.0  | 18  | 800   | C   | 3   | 900   | 3   | 19  | 800  | 3   | 29  | 720   | 36  | 0   | 192   |
|               | 40.0  | 24  | 800   | D   | X   | 720   | 1   | 17  | 800  | 1   | 27  | 720   | 37  | 3   | 252   |
|               | 42.0  | 27  | 800   | D   | X   | 720   | 1   | 16  | 800  | 1   | 26  | 720   | 37  | 5   | 282   |
|               | 45.0  | 31  | 800   | D   | X   | 720   | 2   | 14  | 800  | 2   | 24  | 720   | 38  | 7   | 322   |
|               | 48.0  | 35  | 900   | D   | X   | 800   | 2   | 14  | 900  | 2   | 24  | 800   | 40  | 7   | 339   |
|               | 50.0  | 39  | 900   | D   | X   | 800   | 2   | 13  | 900  | 2   | 23  | 800   | 41  | 9   | 379   |
|               | 52.0  | 42  | 900   | D   | X   | 800   | 2   | 12  | 900  | 2   | 22  | 800   | 41  | 10  | 409   |

Beakta följande information: Även om resultatet för det provade gödselmedlet ger precisa inställningar för er konstgödselspridare, kan ändå Amazone GödselService inte lämna någon garanti för gödselmedlets sidofördelning på fältet. Förutom gödselmedlets fysikaliska egenskaper, beror spridningsegenskaperna på ytterligare faktorer som t ex lagringsförhållandena för gödselmedlet mellan det provades och spreds ut, spridarens inställning och skick samt förarens körformåga. Vi rekommenderar därför att man kontrollerar inställningsrekommendationen med hjälp av den mobila kontrollutrustningen.