



TR260 cutting guide

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Graters

from $\frac{5}{64}$ in to $\frac{11}{32}$ in
(2 mm to 9 mm)

$\frac{5}{64}$ in
(2 mm)



PNC **650150**
Model **J302N**

$\frac{1}{8}$ in
(3 mm)



PNC **650151**
Model **J303N**

$\frac{5}{32}$ in
(4 mm)



PNC **650152**
Model **J304N**

$\frac{9}{32}$ in
(7 mm)



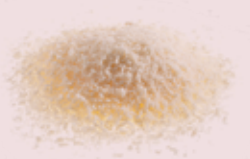
PNC **650153**
Model **J307N**

$\frac{11}{32}$ in
(9 mm)



PNC **650154**
Model **J309N**

Special discs



PNC **650148**
Model **P300**
Parmesan disc

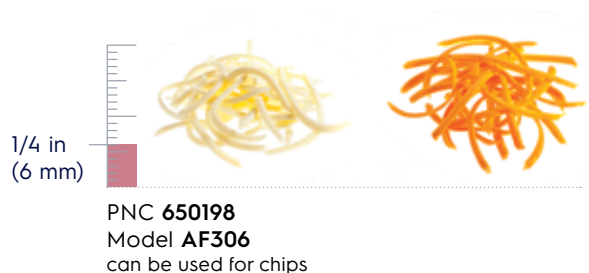


PNC **650149**
Model **K300**
Knödel disc



Shredders

from $\frac{5}{64}$ in to $\frac{3}{8}$ in
(2 mm to 10 mm)





Slicers

from $\frac{1}{32}$ in to $\frac{5}{8}$ in
(1 mm to 16 mm)





Wavy slicers

from $\frac{5}{64}$ in to $\frac{1}{4}$ in
(2 mm to 6 mm)





Dicing grids

from $\frac{3}{8}$ in to $1\frac{1}{4}$ in
(10 mm to 32 mm)



$\frac{3}{8}$ in
(10 mm)



PNC 653051
Model MT310



$\frac{15}{32}$ in
(12 mm)



PNC 653301
Model MT312



$\frac{5}{8} \times \frac{5}{8} \times \frac{5}{8}$ in
(16x16x16 mm)



PNC 653052
Model MT316



$\frac{25}{32} \times \frac{25}{32} \times \frac{5}{8}$ in
(20x20x16 mm)



PNC 653053
Model MT320



$1 \times \frac{1}{2} \times \frac{3}{8}$ in
(25x25x10 mm)



PNC 653054
Model MT325



$1\frac{1}{4} \times 1\frac{1}{4} \times \frac{5}{8}$ in
(32x32x16 mm)



PNC 653055
Model MT332

32x32x10 mm

Dicing grids to be
combined only with
slicers and **wavy slicers**



+





Cabbage hopper

from $\frac{1}{32}$ in to $\frac{1}{8}$ in slicers and $\frac{9}{32}$ in grater
(1 mm to 3 mm) (7 mm)



Discs with central shaft
for stem removal to
be used with cabbage
feed hopper



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Excellence with the environment in mind

- ▶ All our factories are ISO 14001-certified
- ▶ All our solutions are designed for low consumption of water, energy, detergents and harmful emissions
- ▶ In recent years over 70% of our product features have been updated with the environmental needs of our customers in mind
- ▶ Our technology is ROHS and REACH compliant and over 95% recyclable
- ▶ Our products are 100% quality tested by experts

