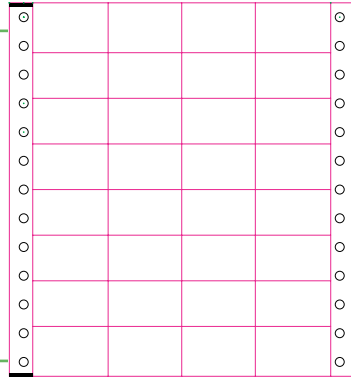


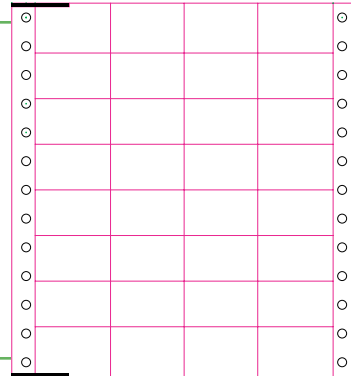
Foil: MTS foil lidding stock is available in a number of styles. Used for the printing of drug information for both Unit Dose and Select Seal Punch Card products.



**Dot Matrix Foil - Universal
Item # 680-10**

Used in conjunction with MTS unit dose blisters and the Select Seal Reclaimable Punch Card. Printing is done via Dot Matrix such as the Okidata 320 turbo.

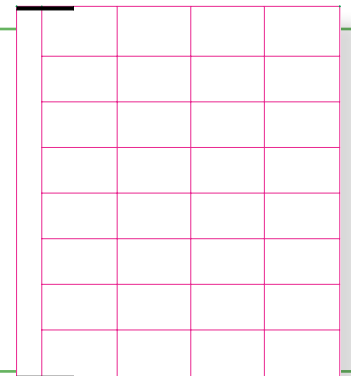
Product page 37



**Thermal Transfer Foil - Universal
Item # 680-11**

Used in conjunction with MTS unit dose blisters. Printing is done via a high-speed thermal transfer printer e.g. Cab, Apollo, Datamax, Zebra or similar device. Package can be used in a unit dose box or inserted into a Select Seal Reclaimable Punch Card.

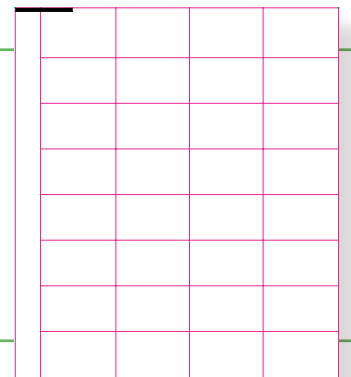
Product page 37



**Thermal Transfer - Select Seal
Item # 680-19**

Used in conjunction with the MTS Select Seal Reclaimable Punch Card. Printing is done via a high-speed thermal printer such as an Apollo, Cab, Datamax, Zebra, etc. Foil width is sized for the Select Seal Card. Used for a one-step sealing process of foil, card and blister.

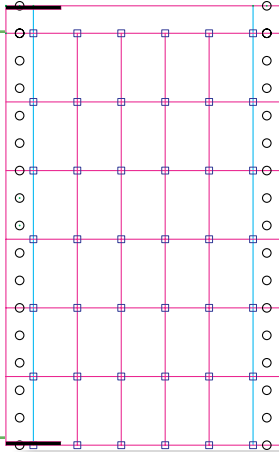
Product page 37



**Thermal Transfer - Select Seal
Item # 680-25**

Specifically rolled and designed for Oasis Software.

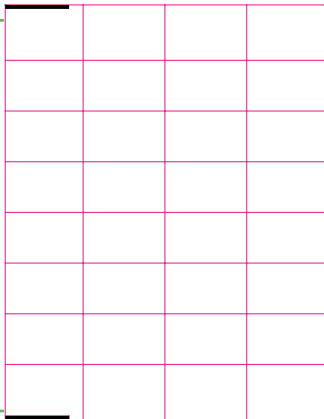
Product page 37



**Thermal Transfer - Unit Dose Box
6x5 w/Header - OnDemand
Item # 680-13**

Used in conjunction with MTS unit dose blisters. Printing is done via a high-speed thermal printer such as an Apollo, Cab, Zebra, etc. Foil is in a 6 x 5 format to enhance efficient Unit Dose Box assembly.

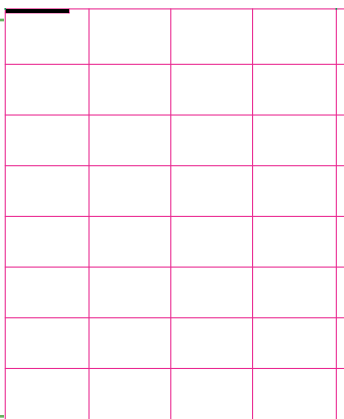
Product page 37



**Thermal Transfer -
Med Cycle 7 Select Seal - OnDemand
Item # 680-14**

Used in conjunction with the OnDemand and the Med Cycle 7 Select Seal Card.

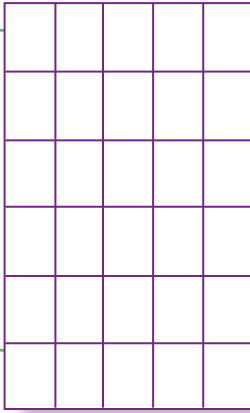
Product page 37



**Thermal Transfer -
Select Seal Card - OnDemand
Item # 680-16**

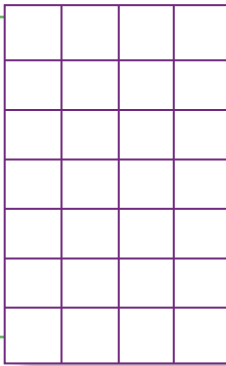
Used in conjunction with OnDemand and the Select Seal Card.

Product page 37



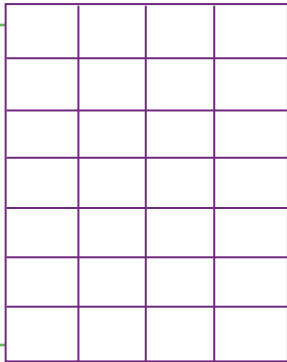
**Thermal Transfer - RxMap
30 Day (6x5)
Item # 680-30**

Used in conjunction with RxMap perforated packaging.
Product page starting on page 44



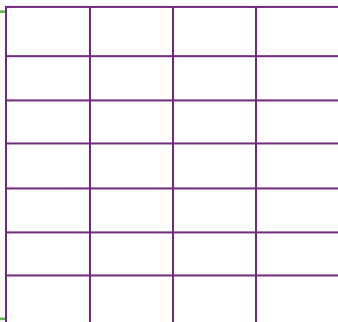
**Thermal Transfer - RxMap
(7x4) Small
Item # 680-21**

Used in conjunction with RxMap perforated packaging.
Product page starting on page 44



**Thermal Transfer - RxMap
(7x4) Medium
Item # 680-28**

Used in conjunction with RxMap perforated packaging.
Product page starting on page 44



**Thermal Transfer - RxMap
(7x4) Large
Item # 680-20**

Used in conjunction with RxMap perforated packaging.
Product page starting on page 44