

YuniquePLM & AccuMark Compatibility

AccuMark yuniquePLM	8.4.1	8.4.1 +SP	8.5.0	8.5.1	9.0	10.0
4.0	✓	✓	✓	✓		
4.1	✓	✓	✓	✓		
4.2	✓	✓	✓	✓		
5.0	✓	✓	✓	✓		
5.1	✓	✓	✓	✓	✓	✓
6.0	✓	✓	✓	✓	✓	✓
6.1	✓	✓	✓	✓	✓	✓

Note:

Service Pack 12102010 for AccuMark V8.4.1 which adds rule table column to Cad_Piece_Details table when next save a model in AccuMark.

To manually add the column run this script:

```
'ALTER TABLE Cad_Piece_Details ADD Rule_Table_Name VARCHAR(64) NULL  
GO'
```

AccuMark 8.5.1 pushes additional marker information:

1. *Cad_Marker_Details table new columns are added to the end of the table*
 - *laylimits table*
 - *block/buffering table*
 - *matching table*
2. *Cad_MK_Size*
 - *Ordered size names*
3. *Cad_MK_Model*
 - *Model Option name*
 - *Size Code Table*
4. *Cad_MK_Piece*
 - *Model_code is now being updated and not left as NULL*

AccuMark 9.0 pushes additional information and allows for longer names.

Additional marker information: fabric cost, fabric weight, cost per bundle, cost per dozen, marker cost, marker weight, net weight bundle, and gross weight bundle.

Increased field lengths for: storage area names (20), marker name (50), model name (50), piece name (50), size (30), fabric type (10).

Note: if don't use the larger length names in AccuMark V9, then it will work with other PLM versions.

AccuMark 10.0 pushes more information into the relational database that YPLM can access.

Piece_YVariance contains the value entered in the nmodel editor for the Y direction shrink/stretch

Piece_YVar_Type will indicate if the Y shrink/stretch unit is percentage (0) or linear (1).

The Cad_Piece_Details table will populate the Piece_Size field with the sizes of the pieces in the model, separated by commas.