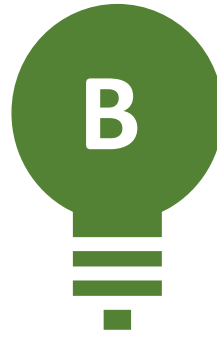


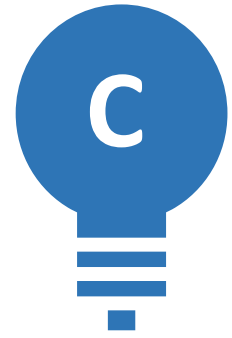
### Aluminum

Positive-working  
Anodized Aluminum Substrate  
Electrochemically Grained



### Application

Commercial  
Newspaper  
Packaging Print



### Plate Type

No Preheat  
High Sensibility Plate  
UV ink Printing

### Spectral Sensitivity



**405** nm thermal setter

### Exposure Energy Required



**55** mJ/cm<sup>2</sup> thermal setter

### Resolution



**1** % @ **200** lpi & 20uFM

### Run Length



**100,000** plus impressions

### Shelf Life



**12** months

Double Layer CTCP plate is specifically applied to a variety of commercial printing and newspaper printing, which has properties of clear dot and gradation, quick ink- water balance, long run- length and adaptability and etc. Whether traditional or alcohol dampening, the plate outputs clean, clear and accurate color print. KLP-HD can be applied for UV ink printing.

### Technical Specifications

Model	KLP-HD
Application	Commercial printing and newspaper printing, UV ink printing
Coating Color	Blue
Spectral Sensitivity	405nm
Exposure Energy Required	55 mJ/cm <sup>2</sup>
Resolution	1% @ 200lpi & 20uFM
Run Length	100,000 plus
Developing Tolerance	Good
IPA Resistance	Good
Hydrophilic Treatment	Yes

