



CHEEF INKJET PRINTER INK MANUFACTURER

<MSO - spacerun; MSO - ; 10.5000pt;
MSO - 1.0000pt; "> Q<MSO - spacerun; MSO - ;
MSO-Hansi; MSO - ; 10.5000pt MSO-
FONT-Kerning 1.0000pt; ">1<MSO - spacerun; MSO - ;
MSO - ; 10.5000pt; MSO - 1.0000pt; ">
MSO - spacerun; MSO - ; 10.5000pt; MSO - ;
1.0000pt; ">

AChief <MSO - spacerun; MSO - ;
RGB 0,0,0 0.0000pt; MSO-ANSI- ; MSO - ANSI- ;
12.0000pt MSO 0.0000pt; ">CIJ
DOD VIDEOJET
OEM <MSO - spacerun; MSO - ;
RGB 0,0,0 0.0000pt; MSO-ANSI- ; MSO - ANSI- ;
12.0000pt MSO - 0.0000pt; "><MSO -

spacerun;MSO - RGB0,0,00.0000pt; MSO-ANSI-MSO - ANSI-12.0000pt MSO - 0.0000pt; "><= "MSO - spacerun;MSO - RGB0,0,00.0000pt; MSO-ANSI-MSO - ANSI-12.0000pt MSO - 0.0000pt; "><= "MSO - spacerun;MSO - RGB0,0,00.0000pt; MSO-ANSI-MSO - ANSI-12.0000pt MSO - 0.0000pt; "> Citronix <= "MSO - spacerun;MSO - RGB0,0,00.0000pt; MSO-ANSI-MSO - ANSI-12.0000pt MSO - 0.0000pt; ">METRONIC<= "MSO - spacerun;MSO - RGB0,0,00.0000pt; MSO-ANSI-MSO - ANSI-12.0000pt MSO - 0.0000pt; "><= "MSO - spacerun;MSO - RGB0,0,00.0000pt; MSO-ANSI-MSO - ANSI-12.0000pt MSO - 0.0000pt; ">

<= "MSO - spacerun;MSO - 10.5000pt; MSO - 1.0000pt; "> Q<= "MSO - spacerun;MSO - MSO-Hansi;MSO - 10.5000pt MSO-FONT-Kerning1.0000pt; ">2.<= "MSO - spacerun;MSO - 10.5000pt;MSO - 1.0000pt; "><= "MSO - spacerun;MSO - 10.5000pt;MSO - 1.0000pt; ">

<= "MSO - spacerun;MSO - RGB46,46,46;0.0000pt; MSO-ANSI-MSO - ANSI-11.0000pt MSO1.0000pt;RGB255,255,255; MSO-RGB255,255,255; "> A Cheef <= "MSO - spacerun;MSO - RGB46,46,46;0.0000pt; MSO-ANSI-MSO - ANSI-11.0000pt MSO1.0000pt;RGB255,255,255; MSO-RGB255,255,255; ">PVC<= "MSO - spacerun;MSO - RGB46,46,46;0.0000pt; MSO-ANSI-MSO - ANSI-11.0000pt MSO1.0000pt;RGB255,255,255;MSO - RGB255,255,255; "><= "MSO - spacerun;MSO - RGB46,46,46;0.0000pt; MSO-ANSI-MSO - ANSI-11.0000pt MSO1.0000pt;RGB255,255,255;MSO - RGB255,255,255; ">

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<= "MSO - spacerun;MSO - 10.5000pt; MSO1.0000pt;RGB255,255,0 MSO-RGB255,255,0; "> Q<= "MSO - spacerun;MSO - MSO-Hansi;MSO - 10.5000pt MSO - 1.0000pt;RGB255,255,0; MSO - RGB255,255,0; ">3.<= "MSO - spacerun;MSO - 10.5000pt; MSO1.0000pt;RGB255,255,0 MSO-RGB255,255,0; "><= "MSO - spacerun;MSO - 10.5000pt;MSO - 1.0000pt; "><= "MSO - spacerun;MSO - 10.5000pt;MSO - 1.0000pt; ">

1.0000pt; ">

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<= "MSO - spacerun; MSO - ANSI-; RGB46,46,46; 0.0000pt; MSO-ANSI-; MSO - ANSI-; 11.0000pt MSO 1.0000pt; RGB255,255,0; MSO-ANSI-; RGB 255,255,255; MSO - ANSI-; RGB255,255,255; "> Q<= "MSO - spacerun; MSO - ANSI-; MSO-Hansi; MSO-ANSI-; RGB46,46,46 0.0000pt; MSO - ANSI-; MSO-ANSI-; 11.0000pt; MSO - 1.0000pt RGB255,255,0; MSO-ANSI-; RGB 255,255,0; RGB255,255,255 MSO-ANSI-; RGB255,255,255; "><= "MSO - spacerun; MSO - ANSI-; RGB46,46,46; 0.0000pt; MSO-ANSI-; MSO - ANSI-; 11.0000pt MSO 1.0000pt; RGB255,255,0; MSO-ANSI-; RGB255,255,0; RGB255,255,255; MSO - 1.0000pt; RGB255,255,255; MSO-ANSI-; RGB255,255,255; "> <= "MSO - spacerun; MSO - ANSI-; RGB46,46,46; 0.0000pt; MSO-ANSI-; MSO - ANSI-; 11.0000pt MSO 1.0000pt; RGB255,255,255; MSO-ANSI-; RGB255,255,255; "> <= "MSO - spacerun; MSO - ANSI-; RGB46,46,46; 0.0000pt; MSO-ANSI-; MSO - ANSI-; 10.5000pt; MSO - 1.0000pt; "> <= "MSO - spacerun; MSO - ANSI-; RGB46,46,46; 0.0000pt; MSO-ANSI-; MSO - ANSI-; 11.0000pt MSO 1.0000pt; RGB255,255,255; MSO-ANSI-; RGB255,255,255; "> <= "MSO - spacerun; MSO - ANSI-; RGB46,46,46; 0.0000pt; MSO-ANSI-; MSO - ANSI-; 10.5000pt; MSO - 1.0000pt; ">

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RGB46,46,46;0.0000pt; MSO-ANSI-MSO - ANSI-
11.0000pt MSO - 1.0000pt;RGB255,255,255;MSO -
RGB255,255,255; ">MSO - spacerunMSO - MSO - RGB
46,46,46;0.0000pt; MSO-ANSI-MSO-ANSI-
11.0000pt;MSO - 1.0000pt RGB255,255,255; MSO-RGB255,255,255;
;">MSO - spacerunMSO - MSO - RGB
46,46,46;0.0000pt; MSO-ANSI-MSO - ANSI-
11.0000pt MSO - 1.0000pt;RGB255,255,255;MSO - RGB
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MSO - RGB46,46,46;0.0000pt; MSO-ANSI-
MSO - ANSI-11.0000pt MSO - 1.0000pt;RGB
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MSO - MSO - RGB46,46,46;0.0000pt; MSO-ANSI-
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<MSO - spacerunMSO - MSO - RGB
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MSO - RGB255,255,0; ">5.<MSO - spacerunMSO -
MSO - 10.5000pt; MSO1.0000pt;RGB255,255,0 MSO-
RGB255,255,0; ">H<MSO - spacerunMSO -
MSO - 10.5000pt;MSO - 1.0000pt; "> OWMSO -
MSO - spacerunMSO - MSO - 10.5000pt;MSO -
1.0000pt; ">

A <MSO - spacerunMSO - MSO - RGB
0,0,00.0000pt; MSO-ANSI-MSO - ANSI-
12.0000pt MSO - 0.0000pt; ">MSO - spacerun
MSO - MSO - 12.0000pt; MSO0.0000pt; ">
CIJMSO - spacerunMSO - MSO - 12.0000pt;MSO -
0.0000pt; ">

<MSO - spacerunMSO - MSO - 10.5000pt;
MSO1.0000pt;RGB255,255,0 MSO-RGB255,255,0; "> Q<MSO - spacerunMSO - MSO - MSO-HansiMSO -
MSO - 10.5000pt MSO - 1.0000pt;RGB255,255,0;
MSO - RGB255,255,0; ">6<MSO - spacerunMSO -

MSO- RGB 255,255,0; MSO- RGB 255,255,0; "><MSO - spacerun; MSO - 10.5000pt; MSO - 1.0000pt; ">MSO - spacerun; MSO - 10.5000pt; MSO - 1.0000pt; "><MSO - spacerun; MSO - 10.5000pt; MSO - 1.0000pt; ">

<MSO - spacerun; MSO - 10.5000pt; MSO - 1.0000pt; "> A MSO - spacerun; MSO - 10.5000pt; MSO - 1.0000pt; ">

<MSO - spacerun; MSO - RGB 46,46,46; MSO-ANSI- MSO - ANSI- MSO-ANSI- RGB 255,255,255; MSO-ANSI- RGB 255,255,255; ">MSO - spacerun; MSO - 10.5000pt; MSO - 1.0000pt; ">

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A <MSO - spacerun; MSO - 12.0000pt; MSO - 0.0000pt; "><MSO - spacerun; MSO - 12.0000pt; MSO - 0.0000pt; "> chief <MSO - spacerun; MSO - 12.0000pt; MSO - 0.0000pt; ">MSO - spacerun; MSO - 12.0000pt; MSO - 0.0000pt; ">

DOD 4<MSO - spacerun; MSO - RGB 0,0,0; MSO-ANSI- MSO - ANSI- MSO - ANSI- 12.0000pt; MSO - 0.0000pt; "> <MSO - spacerun; MSO - 12.0000pt; MSO - 0.0000pt; ">MSO - spacerun; MSO - 12.0000pt; MSO - 0.0000pt; ">MSO - spacerun; MSO - 12.0000pt; MSO - 0.0000pt; ">

Cheef <MSO - spacerun; MSO - RGB 46,46,46; MSO-ANSI- MSO - ANSI- MSO - ANSI- 11.0000pt; MSO - 0.0000pt; MSO-ANSI- RGB 255,255,255; MSO - RGB

"MSO - spacerun;MSO - ; 10.5000pt;MSO -
1.0000pt; ">

Q

A

9 EXC EPT

A w 24 e

10.

<MSO - spacerun ' ';MSO - ; 12.0000pt;
mso-font-kerning 0.0000pt; "> A