

DEVILBISS iSystem pro

SPRAY GUN SET UP SELECTOR: Gun Inlet Pressure 2.0 bar or as stated
 LACKDATENBLATT: Eingangsdruck: ca. 2.0 bar wie unten angegeben
 PISTOLET ET TABLEAU DES REGLAGES: Pression à l'entrée du pistolet 2.0 bar ou comme indiqué
 SCHEDE ALLESTIMENTO AEROGRAFO: pressione aria 2,0 bar o come indicato
 CONFIGURACIONES DE PISTOLAS: Presión a la entrada de la pistola 2.0 bar o según lo indicado



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| Primers | 108.0970, LCF Wash Primer |
| | 108.0990, 990 Etch Primer |
| | 108.0075, DTM Primer |
| | 108.7226, Plastic Adhesion Promoter |
| Fillers | 108.0610/600/620, HP Primer |
| Non Sanding Primer | 108.0610/600/620, Sealer/Wet-on-Wet |
| 2k Single Stage | ATX 2K Enamel Low VOC |
| Solventborne Basecoat | ATX 101/111/121/119 |
| Waterborne Basecoat | AWX 401/411/421 |
| Clearcoats | 109.0321, 321 2K HS VOC Clear |
| | 110.0015, HPC15 Scratch Resistant Clearcoat |
| | 110.0700, Ultra High Performance Rapid Clear 2K HS |
| | 110.0710, Ultra High Performance Clear 2K HS |
| | 110.0750, 750 Scratch Resistant Clear |
| | 110.0790, 790 Matte Clear Ultra 2K HS |

| P1 (Trans-Tech) | H1 (HVLP) | T1 (Trans-Tech) | T2 (Trans-Tech) | T110 (Trans-Tech) | HS1 (HVLP) | TS1 (Trans-Tech) |
|-----------------|-----------|-----------------|-----------------|-------------------|------------|------------------|
| 1.4 | Pri | Pri | Pri | Pri | - | 0.8 |
| 1.4 | Pri | Pri | Pri | Pri | - | 0.8 |
| 1.4 | Pri | Pri | Pri | Pri | - | 0.8 |
| 1.4 | Pri | Pri | Pri | Pri | - | 0.8 |
| 1.4 | Pri | Pri | Pri | Pri | - | 0.8 |
| 1.4 | Pri | 1.4 | Pri | 1.4 | - | 0.8 |
| - | 1.3-1.4 | 1.3-1.4 | 1.3-1.4 | 1.3-1.4 | 0.8 | 0.8 |
| - | 1.3-1.4 | 1.3-1.4 | 1.3-1.4 | 1.3-1.4 | 0.8 | 0.8 |
| - | 1.2-1.3 | 1.2-1.3 | 1.2-1.3 | 1.2-1.3 | 0.8 | 0.8 |
| - | 1.2-1.3 | 1.2-1.3 | 1.2-1.3 | 1.2-1.3 | 0.8 | 0.8 |
| - | 1.4 | 1.3 | 1.3 | 1.3 | 0.8 | 0.8 |
| - | 1.3 | 1.2-1.3 | 1.2-1.3 | 1.2-1.3 | 0.8 | 0.8 |
| - | 1.3 | 1.2-1.3 | 1.2-1.3 | 1.2-1.3 | 0.8 | 0.8 |
| - | 1.3 | 1.2-1.3 | 1.2-1.3 | 1.2-1.3 | 0.8 | 0.8 |
| - | 1.3 | 1.2-1.3 | 1.2-1.3 | 1.2-1.3 | 0.8 | 0.8 |