INIFLEX[™] ORDERING GUIDE

Ordering A Promix[®] 2KS System With Iniflex[™] Component Hardware



PROVEN QUALITY. LEADING TECHNOLOGY.

Consider the fluid application requirements. Selection options are shown in manual **3A8637** (pages 3-10)

Identify IniFlex components required for 2K assembly

- A Resin CCV valve stack (circulation or non circ, flush valves)
- **B** Catalyst change stack (circulation or non circ, flush valves)
- C Resin flow meter
- D Catalyst flow meter
- E Dose/mix manifold, with or without dump valves
- F Pressure regulator (flow control yes or no?)
- [Pressure transducer mount manifold needed with flow control] G Quick socket fittings

Sample IniFlex hardware **BOM**:

PART N°	ITEM	QTY	DESCRIPTION
FXCC1201C	A	1	Color stack, 12 colors (Circ.) 1 non Circ.
FXCC0004C	В	1	Color stack, 4 colors, non Circ.
FX250ST	C	1	Meter G250 (resin flow meter)
FX250ST	D	1	Meter G250 (catalyst flow meter)
FXMMAB	E	1	Mix manifold assembly
FXRG1TM	F	1	1:1 Fluid regulator, air operated, w/pressure transducer mount for flow control
FXFP20	G	1	Quick socket fitting NPT, Qty: 20
FXFP10	G	1	Quick socket fitting NPT, Qty: 10

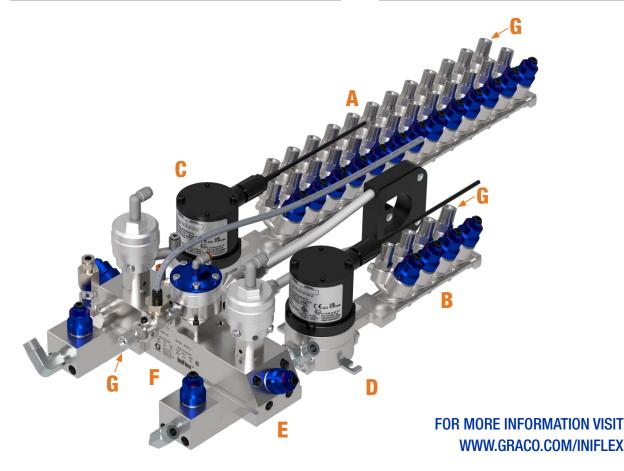
2 ProMix 2KS IniFlex control assembly can be ordered thru the following part numbers.

PART N°	ITEM	QTY	DESCRIPTION
15V256	н	1	Kit, automatic upgrade, Promix 2KS
277869	J	1	Control box, Easykey assembly, Promix 2KS
256580	K	1	E-manual, flash drive, Promix 2KS
262369	L	1	Box, control, remote, Promix 2KS
570122	м	1	Air supply control assembly
590332	N	2	Tubing, polyethylene (5/32 ID x 1/4 0D – 100 ft length)

Refer to manuals 312778 and 312779 for installation and operation information.

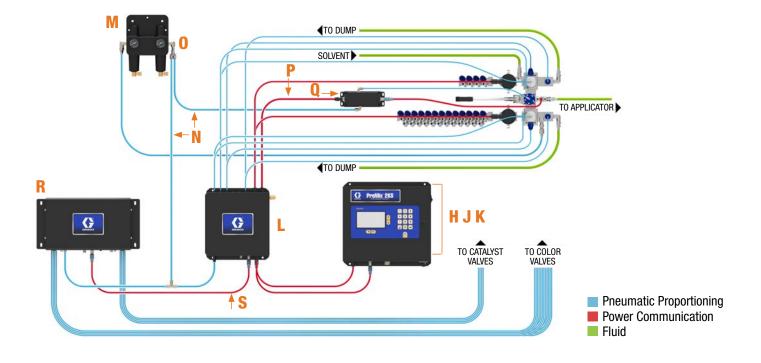
3 For **flow control**, order the following parts:

PART N°	ITEM	QTY	DESCRIPTION
114158	0	1	Fitting, adapter, Y
15G611	Ρ	1	Cable, flow control, 10 ft (3m). Connects the flow control module to the remote control box (262369)
24H989	Q	1	Control, flow, V/P, and pressure transducer





... with Iniflex[™] Component Hardware



4 Order the color change control module necessary to manage the color and catalyst change process, just as you would with a 2KS system.

Selection options are shown in manual 312787. (Item R)

KIT DESCRIPTION	CONTROL MODULE
2 color	277752
4 color	277753
7 color	277754
12 color	277755
2 color/2 catalyst	277879
4 color/2 catalyst	277880
4 color/4 catalyst	277883
7 color/2 catalyst	277881
7 color/4 catalyst	277884
12 color/2 catalyst	277882
12 color/4 catalyst	277885
13-18 color	278113
13-24 color	278114
13-30 color	277885
1 catalyst/1 flush	278095

5	Order the following color change module CAN cable based on
	the length required. Cable connects between the color change
	module and the remote control box (262369). (Item S)

PART N°	LENGTH IN FT (M)	
15U531	2 (0.6)	
15U532	3 (1.0)	
15V205	6 (2.0)	
15V206	10 (3.0)	
15V207	15 (5.0)	
15V208	25 (8.0)	
15U533	50 (16.0)	
15V213	100 (32.0)	

Optional Accessories:

PART N°	DESCRIPTION
121795	Valve solenoid, dump, A & B – used to control the mix manifold A & B dump valves as needed
112512	Wire ferrule – to connect the above dump valve solenoids to control board
25B471	EtherNet gateway communication module
15V267	Ratio check kit



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