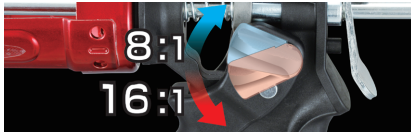


# CAULK GUNS

CONVOY®SERIES		CARTRIDGE SIZE	WEIGHT	MATERIALS		FUNCTIONS	THRUST SYSTEMS	THRUST RATIO	VISCOSITY
				BARRELS	GRIPS				
<b>CONVOY® BC™</b> Pg. 19		10 fl. oz. / 300 ml	28 oz. / 785 g	Resin	Resin	—	—	10 : 1	
<b>CONVOY® SUPER 26 DUO™</b> Pg. 20		22 fl. oz. / 650 ml 16 fl. oz. / 450 ml	58 oz. / 1,650 g	Metal	Metal	—	<b>TT System</b>	26 : 1	
<b>CONVOY® SUPER 26 SAUSAGE GUN 2WAY™</b> Pg. 21		10 fl. oz. / 300 ml	39 oz. / 1,100 g	Metal	Metal	<b>360° RH</b>	<b>Enhanced SST</b>	26 : 1	
<b>CONVOY® SUPER SAUSAGE GUN 2WAY™</b> Pg. 21		20 fl. oz. / 600 ml	35 oz. / 990 g	Metal	Metal • Resin	<b>360° RH AFS System</b>	<b>TT System</b>	12 : 1	
<b>CONVOY® BULK SUPER 3WAY™</b> Pg. 21		10 fl. oz. / 300 ml	42 oz. / 1,200 g	Aluminum	Aluminum	<b>360° RH</b>	<b>Enhanced SST</b>	10 : 1	
<b>CONVOY® RS™</b> Pg. 22		10 fl. oz. / 300 ml	26 oz. / 740 g	Metal	Resin	<b>360° RH</b>	<b>DP Enhanced SST</b>	8 : 1	
		30 fl. oz. / 900 ml	33 oz. / 940 g					16 : 1	
<b>CONVOY® SUPER™ 26</b> Pg. 22		10 fl. oz. / 300 ml	25 oz. / 710 g	Metal	Metal • Resin	<b>360° RH</b>	<b>Enhanced SST</b>	26 : 1	
		30 fl. oz. / 900 ml	35 oz. / 1,005 g						
<b>CONVOY® SUPER™ 18</b> Pg. 23		10 fl. oz. / 300 ml	25 oz. / 710 g	Metal	Metal • Resin	<b>360° RH</b>	<b>Enhanced SST</b>	18 : 1	
		30 fl. oz. / 900 ml	35 oz. / 1,005 g						
<b>CONVOY® SUPER™</b> Pg. 23		10 fl. oz. / 300 ml	25 oz. / 710 g	Metal	Metal • Resin	<b>360° RH AFS System</b>	<b>TT System</b>	12 : 1	
		30 fl. oz. / 900 ml	35 oz. / 1,005 g						
<b>CONVOY® PLUS II™</b> Pg. 24		10 fl. oz. / 300 ml	21 oz. / 605 g	Metal	Resin	<b>360° RH AFS System</b>	<b>TT System</b>	7 : 1	
		30 fl. oz. / 900 ml	32 oz. / 900 g						
<b>CONVOY® LITE™</b> Pg. 24		10 fl. oz. / 300 ml	17 oz. / 480 g	Resin	Resin	<b>AFS System</b>	<b>TT System</b>	7 : 1	

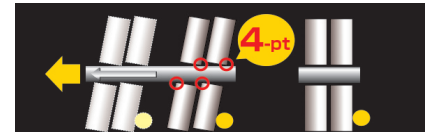
## THRUST SYSTEM



**DP Dual Power™**  
Pull the lever down for hard materials, press up for soft materials. In the down position, thrust force is increased by about 40%.



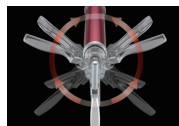
**Enhanced SST**  
**Enhanced SST™**  
With a 20% larger contact surface area between plunger and valve plate, there is no loss in thrust force.



**TT System**  
**Twin Thrust System™**  
The four-point system strengthens thrust force on the plunger. This means it can be used with ease, even with hard materials.

## FUNCTIONS

**360° RH**  
**360° Rotating Handle™**  
Ideal for maneuvering in and around tight spaces.



**AFS System**  
**Auto Flow Stop System™**  
Plunger retracts a few millimeters after every push, efficiently stopping flow.

