



Intenss™ Pro-Die (cont'd)

STANDARD (CONT'D)

Model No.	Mfg. No.	Length	Size"	Pitch TPI	Price /Each
TCS023	99151-07-09-1/2	7' 9 1/2"	1/2 x 0.025	6	
TCS024	99102-07-09-1/2	7' 9 1/2"	1/2 x 0.025	6-10	
TCS025	99165-07-09-1/2	7' 9 1/2"	1/2 x 0.025	8-12	
TCS026	99186-07-09-1/2	7' 9 1/2"	1/2 x 0.025	10-14	
TCS027	99188-07-09-1/2	7' 9 1/2"	1/2 x 0.025	14-18	
TCS029	99181-07-09-1/2	7' 9 1/2"	1/2 x 0.035	14	
TCS030	99154-07-09-1/2	7' 9 1/2"	1/2 x 0.035	6-10	
TCS031	99167-07-09-1/2	7' 9 1/2"	1/2 x 0.035	8-12	
TCS032	99178-07-09-1/2	7' 9 1/2"	1/2 x 0.035	10-14	



Model No.	Mfg. No.	Length	Size"	Pitch TPI	Price /Each
TCS033	99151-10	10'	1/2 x 0.025	6	
TCS034	99102-10	10'	1/2 x 0.025	6-10	
TCS035	99165-10	10'	1/2 x 0.025	8-12	
TCS036	99186-10	10'	1/2 x 0.025	10-14	
TCS037	99188-10	10'	1/2 x 0.025	14-18	
TCS039	99181-10	10'	1/2 x 0.035	14	
TCS040	99154-10	10'	1/2 x 0.035	6-10	
TCS041	99167-10	10'	1/2 x 0.035	8-12	
TCS042	99178-10	10'	1/2 x 0.035	10-14	

Custom Cut Intenss™ Pro-Die Blades

IF YOUR SIZE IS NOT IN THE STANDARD CHART, YOU CAN CUSTOMIZE YOUR OWN BLADE WITH THE CHART BELOW:

Please Provide the following information when placing your order: A) Model name B) Mfg. No. C) Length of blade D) # of blades required

CUSTOM

Mfg. No.	Dimensions			Pitch TPI
	W"	x	Thick"	
99143	1/2	x	0.025	4
99151	1/2	x	0.025	6
99185	1/2	x	0.025	18
99102	1/2	x	0.025	6-10
99165	1/2	x	0.025	8-12
99186	1/2	x	0.025	10-14
99188	1/2	x	0.025	14-18

Mfg. No.	Dimensions			Pitch TPI
	W"	x	Thick"	
99144	1/2	x	0.035	4
99176	1/2	x	0.035	10
99181	1/2	x	0.035	14
99154	1/2	x	0.035	6-10
99167	1/2	x	0.035	8-12
99178	1/2	x	0.035	10-14

Versatix™ MP

Setting a new standard in cutting structural steels, sections, tubes and small solids. New tooth design ensures that the blades can easily handle the stock loading conditions associated with intermittent cutting.

Features and benefits:

- New tooth design significantly increases tooth strength and reduces stripping
- Ideal for use on manual "pull down" band saw machines where uncontrolled feed rates can overload the teeth of a standard blade
- Triple-tempered, **high-speed M-42 cobalt steel** teeth are combined with a fatigue-resistant alloy steel backing strip

Application:

- Structural steel section
- Tubes and small solids



STANDARD

Model No.	Mfg. No.	Length	Size"	Pitch TPI	Price /Each
TCS524	99212-07-09	7' 9"	3/4 x 0.035	4-6/P	
TCS525	99211-07-09	7' 9"	3/4 x 0.035	5-8/P	
TCS526	99210-07-09	7' 9"	3/4 x 0.035	6-10/P	
TCS527	99212-10	10'	3/4 x 0.035	4-6/P	
TCS528	99211-10	10'	3/4 x 0.035	5-8/P	
TCS529	99210-10	10'	3/4 x 0.035	6-10/P	
TCS530	99212-10-05	10' 5"	3/4 x 0.035	4-6/P	
TCS531	99211-10-05	10' 5"	3/4 x 0.035	5-8/P	
TCS532	99210-10-05	10' 5"	3/4 x 0.035	6-10/P	
TCS533	99212-11	11'	3/4 x 0.035	4-6/P	
TCS534	99211-11	11'	3/4 x 0.035	5-8/P	
TCS535	99210-11	11'	3/4 x 0.035	6-10/P	
TCS536	99212-11-06	11' 6"	3/4 x 0.035	4-6/P	
TCS537	99211-11-06	11' 6"	3/4 x 0.035	5-8/P	
TCS538	99210-11-06	11' 6"	3/4 x 0.035	6-10/P	
TCS539	99343-08	8'	1 x 0.035	3-4/P	
TCS540	99342-08	8'	1 x 0.035	4-6/P	
TCS541	99341-08	8'	1 x 0.035	5-8/P	
TCS542	99340-08	8'	1 x 0.035	6-10/P	
TCS543	99343-11	11'	1 x 0.035	3-4/P	
TCS544	99342-11	11'	1 x 0.035	4-6/P	
TCS545	99341-11	11'	1 x 0.035	5-8/P	
TCS546	99340-11	11'	1 x 0.035	6-10/P	

Model No.	Mfg. No.	Length	Size"	Pitch TPI	Price /Each
TCS547	99343-11-06	11' 6"	1 x 0.035	3-4/P	
TCS548	99342-11-06	11' 6"	1 x 0.035	4-6/P	
TCS549	99341-11-06	11' 6"	1 x 0.035	5-8/P	
TCS550	99340-11-06	11' 6"	1 x 0.035	6-10/P	
TCS551	99343-12	12'	1 x 0.035	3-4/P	
TCS552	99342-12	12'	1 x 0.035	4-6/P	
TCS553	99341-12	12'	1 x 0.035	5-8/P	
TCS554	99340-12	12'	1 x 0.035	6-10/P	
TCS583	99494-11-06	11' 6"	1 1/4 x 0.042	2-3/P	
TCS584	99495-11-06	11' 6"	1 1/4 x 0.042	3-4/P	
TCS585	99496-11-06	11' 6"	1 1/4 x 0.042	4-6/P	
TCS586	99497-11-06	11' 6"	1 1/4 x 0.042	5-8/P	
TCS587	99498-11-06	11' 6"	1 1/4 x 0.042	6-10/P	
TCS588	99494-12	12'	1 1/4 x 0.042	2-3/P	
TCS589	99495-12	12'	1 1/4 x 0.042	3-4/P	
TCS590	99496-12	12'	1 1/4 x 0.042	4-6/P	
TCS591	99497-12	12'	1 1/4 x 0.042	5-8/P	
TCS592	99498-12	12'	1 1/4 x 0.042	6-10/P	

Versatix™ custom cut saw blades available on next page

Did you find what you were looking for?

Contact us.
We can help.

