

SAW BLADES

INTENSSTM PRO

Ideal for intensive production cutting operations across a wide range of metals. Featuring a tooth design with a positive rake angle and variable pitch for optimal cutting efficiency in sustained, high-production sawing applications

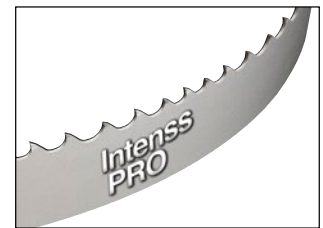
Features and benefits:

- Easy penetration, excellent chip clearance and reduced noise levels
- High-quality surface finish for faster and straighter cuts
- Made with triple-tempered, **high-speed M-42 cobalt steel** teeth combined with a fatigue-resistant alloy steel backing strip

Application:

- High production cutting
- Steel (up to 45 HRC)
- Stainless steel
- Nickel-based
- Non-ferrous alloys

Starrett®



STANDARD

Model No.	Mfg. No.	Length	Pitch Size"	TPI	Price /Each
TCS152	99206-07-09	7' 9"	3/4 x 0.035	6-10/P	
TCS155	99206-10	10'	3/4 x 0.035	6-10/P	
TCS156	99222-10	10'	3/4 x 0.035	8-12/P	
TCS157	99234-10	10'	3/4 x 0.035	10-14/P	
TCS158	99206-10-05	10' 5"	3/4 x 0.035	6-10/P	
TCS159	99222-10-05	10' 5"	3/4 x 0.035	8-12/P	
TCS160	99234-10-05	10' 5"	3/4 x 0.035	10-14/P	
TCS161	99206-10-10-1/2	10' 10 1/2"	3/4 x 0.035	6-10/P	
TCS162	99222-10-10-1/2	10' 10 1/2"	3/4 x 0.035	8-12/P	
TCS163	99234-10-10-1/2	10' 10 1/2"	3/4 x 0.035	10-14/P	
TCS164	99206-11	11'	3/4 x 0.035	6-10/P	
TCS165	99222-11	11'	3/4 x 0.035	8-12/P	
TCS166	99234-11	11'	3/4 x 0.035	10-14/P	
TCS167	99206-11-06	11' 6"	3/4 x 0.035	6-10/P	
TCS168	99222-11-06	11' 6"	3/4 x 0.035	8-12/P	
TCS169	99234-11-06	11' 6"	3/4 x 0.035	10-14/P	

Model No.	Mfg. No.	Length	Pitch Size"	TPI	Price /Each
TCS170	99318-08	8'	1 x 0.035	6-10/P	
TCS171	99329-08	8'	1 x 0.035	8-12/P	
TCS172	99334-08	8'	1 x 0.035	10-14/P	
TCS173	99318-10-10-1/2	10' 10 1/2"	1 x 0.035	6-10/P	
TCS174	99329-10-10-1/2	10' 10 1/2"	1 x 0.035	8-12/P	
TCS175	99334-10-10-1/2	10' 10 1/2"	1 x 0.035	10-14/P	
TCS176	99318-11	11'	1 x 0.035	6-10/P	
TCS177	99329-11	11'	1 x 0.035	8-12/P	
TCS178	99334-11	11'	1 x 0.035	10-14/P	
TCS179	99318-11-06	11' 6"	1 x 0.035	6-10/P	
TCS180	99329-11-06	11' 6"	1 x 0.035	8-12/P	
TCS181	99334-11-06	11' 6"	1 x 0.035	10-14/P	
TCS182	99318-12	12'	1 x 0.035	6-10/P	
TCS183	99329-12	12'	1 x 0.035	8-12/P	
TCS184	99334-12	12'	1 x 0.035	10-14/P	

INTENSSTM PRO-DIE

Featuring the longevity and chip clearing advantages of **bi-metal Unique®** saw technology and is ideal for contour and general purpose cutting on horizontal and vertical machines.

Features and benefits:

- Resists heat, abrasion and shock, allowing faster cutting rates
- Can be used on horizontal and vertical machines
- Triple tempered M-42 cobalt high speed steel teeth combined with a fatigue resistant alloy steel backing strip

Application:

- Contour cutting
- General purpose
- Die and mold steels
- Stainless steels
- Nickel based alloys
- Non ferrous alloys

Starrett®



STANDARD

Model No.	Mfg. No.	Length	Size"	Pitch TPI	Price /Each
TCS001	99151-05	5'	1/2 x 0.025	6	
TCS002	99165-05	5'	1/2 x 0.025	8-12	
TCS003	99186-05	5'	1/2 x 0.025	10-14	
TCS004	99188-05	5'	1/2 x 0.025	14-18	
TCS005	99151-05-04-1/2	5' 4 1/2"	1/2 x 0.025	6	
TCS006	99165-05-04-1/2	5' 4 1/2"	1/2 x 0.025	8-12	
TCS007	99186-05-04-1/2	5' 4 1/2"	1/2 x 0.025	10-14	
TCS008	99188-05-04-1/2	5' 4 1/2"	1/2 x 0.025	14-18	
TCS009	99151-07-06	7' 6"	1/2 x 0.025	6	
TCS010	99165-07-06	7' 6"	1/2 x 0.025	8-12	
TCS011	99186-07-06	7' 6"	1/2 x 0.025	10-14	
TCS012	99188-07-06	7' 6"	1/2 x 0.025	14-18	

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	

Model No.	Mfg. No.	Length	Size"	Pitch TPI	Price /Each
TCS013	99151-07-09	7' 9"	1/2 x 0.025	6	
TCS014	99102-07-09	7' 9"	1/2 x 0.025	6-10	
TCS015	99165-07-09	7' 9"	1/2 x 0.025	8-12	
TCS016	99186-07-09	7' 9"	1/2 x 0.025	10-14	
TCS017	99188-07-09	7' 9"	1/2 x 0.025	14-18	
TCS019	99181-07-09	7' 9"	1/2 x 0.035	14	
TCS020	99154-07-09	7' 9"	1/2 x 0.035	6-10	
TCS021	99167-07-09	7' 9"	1/2 x 0.035	8-12	
TCS022	99178-07-09	7' 9"	1/2 x 0.035	10-14	
99151-07-09-1/2		7' 9 1/2"	1/2 x 0.025	6	TCS023
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	

