

Link do produktu: <https://progsm.pl/zasyпка-cyan-x-line-az15c-brother-tn115c-tn130c-tn135c-tn210c-tn230c-tn241c-tn243c-tn245c-t-p-536753.html>



Zasyпка Cyan X-Line AZ15C Brother TN115C, TN130C, TN135C, TN210C, TN230C, TN241C, TN243C, TN245C, TN247C, TN320C, TN321C, TN325C, TN326C, TN328C, TN4

Cena	3 693,69 zł
Dostępność	Dostępny
Numer katalogowy	thiZAS-BW_AZ15C_10KG
Kod producenta	ZAS-BW_AZ15C_10KG
Kod EAN	20159566
Producent	THI

Opis produktu

Zasyпка Cyan do Brother: Brother HL2700, HL2700CN, MFC9420, MFC9420CN (TN-04C) (140G-6,6K) Brother HL3040CN, HL3040CD, MFC9120, MFC9125CN, MFC9320, MFC9325CW (TN210C,TN230C) (45G-1,4K) Brother HL3140, HL3150, HL3170, MFC9130, MFC9140, MFC9330, MFC9340CDW, DCP9015, DCP9020 (TN241C) (45G-1,4K) Brother HL-L3210,HL-L3230, HL-L3270, HL-L3280, DCP-L3510, DCP-L3550, MFC-L3710, MFC-L3730, MFC-L3750, MFC-L3770 (TN243C, TN247C) (30G-1K, 55G-2,3K) Brother HL3140, HL3150, HL3170, MFC9130, MFC9140, MFC9330, MFC9340CDW, DCP9015, DCP9020 (TN245C) (50G-2,2K) Brother HL4040CN, HL4050CDN, DCP9040CN, DCP9042CDN, DCP9045CDN, MFC9440CN,MFC9450CDN, MFC9840CDW (TN110C,TN115C,TN130C (45G-1,5K) Brother HL4040CN, HL4050CDN, DCP9040CN, DCP9042CDN, DCP9045CDN, MFC9440CN,MFC9450CDN, MFC9840CDW (TN135C) (80G-4K) Brother DCP-L8400CDN, DCP-L8450CDW, HL-L8250CDN, HL-L8350CDW, MFC-L8650CDW, MFC-L8850CDW (TN321C) (45G-1,5K) Brother HL4140C, HL4150CDN, HL4570CDW, DCP9055CDN, DCP9270CDN, MFC9460CDN, MFC9970CDW (TN325C) (70G-3,5K) Brother DCP-L8400CDN, DCP-L8450CDW, HL-L8250CDN, HL-L8350CDW, MFC-L8650CDW, MFC-L8850CDW (TN326C) (70G-3,5k) Brother HL4570CDW, DCP9270CDN, MFC9970CDW (TN328C) (120G-6K) Brother HL-L8260CDW, HL-L8360CDW, DCP-L8410CDW, MFC-L8690CDW, MFC-L8900CDW (TN421C, TN423C) (45G-1,8K,80G-4K) Brother HL-L8360CDW, MFC-L8900CDW (TN426C) (120G-6K) Brother HL-L9200CDWT, HL-L9300CDWTT, MFC-L9500, MFC-L9550CDW, MFC-L9550CDWT (TN900C) (120G-6K) Brother HL-L9310CDW, MFC-L9570CDW (TN910C) (190G-9K)

- Producent oryginalny: Brother
- Wydajność: NIE DOTYCZY
- Kolor: Cyan
- Rodzaj: Kolorowa