United States Patent [19]

Grant

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S [57] ABSTRACT

[45]

[54]	BOOK INDEX TABS			
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[51] [52] [58]	Int. Cl. ⁵			
[56]	References Cited			
	U.S	. PAT	ENT DOCUMENTS	
	2,007,003	7/1935	Rosen 40/2 R	

2,007,003 7/1935 Rosen 40/2 R
2,893,144 7/1959 Cunningham 40/2 R
3,473,827 10/1969 Leadbetter 40/2 R
3,535,804 10/1970 Cunningham 40/2 R
3,795,982 3/1974 Cunningham 283/109
4,061,808 12/1977 Sato 40/2 R
4,204,639 5/1980 Barber et al. 40/2 R

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Asheet of book index tabs has a backing with a release coating and a plurality of index tabs on the backing sheet separated from each other by die-cut lines. Each index tab has a transparent film layer and transparent pressure sensitive adhesive which is temporarily attached to the release coating. Each tab has a centrally located, substantially opaque band of ink extending across the tab. Stripes of dark ink are printed along each edge of the band with each stripe being an equal distance from the adjacent edge of the tab. A score line on the bottom of the backing is centered opposite the center of the band of ink to facilitate creasing of the backing and index tab. The tab takes a permanent set along the set to facilitate peeling from the backing. Upon folding the index tab along the crease, the dark stripes are superimposed for placement along the edge of a document page as an aid to alignment. Preprinted indicia are included on each side of the center line of the inked band so that after placement on a page, the indicia may be read from either face of the index tab.

7 Claims, 3 Drawing Sheets

