

Search history

Search 1: PN=(WO2015057732) (Results 1)

Search 1: FT=((OPTIC* W1 FIBER) and ((strength or tubular or binding) w3 (element or member)) and (jacket or (outer w3 layer)) and polyethylene and ((paracrystalline or black) w1 carbon) and layer? and thick* and (interface or blend*)) (Results 63)

Search 2: FT=((OPTIC* W1 FIBER) and (jacket or (outer w3 layer)) and polyethylene and ((paracrystalline or black) w1 carbon) and layer? and thick*) (Results 407)

Search 3: (2) and FT=(talc or clay) (Results 161)

Search 4: FT=((OPTIC* W1 FIBER) and (jacket or (outer w3 layer)) and polyethylene and ((carbon w1 black) w4 (concentration or weight or volume))) (Results 58)

Search 5: FT=((OPTIC* W1 FIBER) and (jacket or (outer w3 layer)) and (polyethylene w3 density)) (Results 1450)

Search 6: (5) and FT=((carbon w1 black) and (particle w2 size)) (Results 72)

Search 7: (3) and PD<20140318 (Results 119)

Search 8: FT=((OPTIC* W1 FIBER) and (jacket or (outer w3 layer)) and polyethylene and ((talc or clay) w3 (concentration or weight or volume))) (Results 141)

- session log created:22 March 2018 21:45:49

- Update information:

PatBase Coverage at Update 2018 Week 11 (Year 2018 Week 11)

PatBase Coverage includes 100+ million documents from over 100 patent-issuing authorities and includes patent applications, granted patents, utility models and designs – detailed in the below coverage listings.

Major countries

Publishing body	Document type	Bibliographic publication date		Full-Text publication date	
		Earliest	Latest	Earliest	Latest
CN China	Patent Applications	19850910	20180316	19850910	20180316
	Patents	19930106	20180316	19930106	20180316
	Utility Model Applications	19850409	19921230	19850409	19921230
	Utility Models	19930106	20180316	19930106	20180316
	Designs	19850910	20180316	19850910	20150819
DE Germany	Patent Applications	19211221	20180315	19650317	20180315
	Patents	18770101	20180315	19200113	20180315
	Utility Models	19280626	20180315	19610831	20180315
	EP/WO Patents	19871217	20140410		
		19781220	20180314	19781220	20180314

EP European Patent Office	Patent Applications				
	Patents	19800109	20180314	19800109	20180314
FR France	Patent Applications	19690307	20180316	19810102	20180223
	Patents	18550227	20180316	19600502	20180316
	Utility Model Applications	19720107	20180316	19800104	20180223
	Utility Models	19730112	20180316	19690802	20180309
GB United Kingdom	Unpublished Patent Applications	19830209	20180307		
	Patent Applications	19790104	20180314	19790104	20180228
	Patents	17820704	20180314	19020911	19811216
JP Japan	Patent Applications	19710116	20180315	19930108	20180308
	Patents	19281026	20180228	19960529	20180228
	Utility Model Applications	19710723	20060209	19990817	20031107
	Utility Models	19640805	19960329		
	Registered Utility Models	19940726	20180301	19940726	20101216
	Designs	20141110	20180312		
KR Republic of Korea	Patent Applications	19781209	20180316	19780430	20180316
	Patents	19700820	20180316	19770628	20180316
	Utility Model Applications	19781127	20180316	19940730	20180316
	Utility Models	19780110	20180316	19970104	20180316
US United States of America	Patent Applications	20010315	20180315	20010315	20180315
	Patents	18360101	20180313	18560617	20180313
	Designs	18650912	20180313	19770719	20180313
WO World Intellectual Property Organization (WIPO)	Patent Applications	19781019	20180315	19781019	20180315
	Designs	20151023	20180316	20151023	20180316

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- **search:** SS1 PN=(WO2015057732) (Results 1)
- List: SS1 1-50 (PN=(WO2015057732)) (Results 1)
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- search history cleared
- **search:** SS1 FT=((OPTIC* W1 FIBER) and ((strength or tubular or binding) w3 (element or member)) and (jacket or (outer w3 layer)) and polyethylene and ((paracrystalline or black) w1 carbon) and layer? and thick* and (interface or blend*)) (Results 63)
- List: SS1 1-50 (FT=((OPTIC* W1 FIBER) and ((strength or tubular or binding) w3 (element or member)) and (jacket or (outer w3 layer)) and polyethylene and ((paracrystalline or black) w1 carbon) and layer? and thick* and (interface or blend*)) (Results 63)
- **search:** SS2 FT=((OPTIC* W1 FIBER) and (jacket or (outer w3 layer)) and polyethylene and ((paracrystalline or black) w1 carbon) and layer? and thick*) (Results 407)

- **search:** SS3 (2) and FT=(talc or clay) (Results 161)
- List: SS3 1–50 ((2) and FT=(talc or clay)) (Results 161)
- **search:** SS4 FT=((OPTIC* W1 FIBER) and (jacket or (outer w3 layer)) and polyethylene and ((carbon w1 black) w4 (concentration or weight or volume))) (Results 58)
- List: SS4 1–50 (FT=((OPTIC* W1 FIBER) and (jacket or (outer w3 layer)) and polyethylene and ((carbon w1 black) w4 (concentration or weight or volume)))) (Results 58)
- **search:** SS5 FT=((OPTIC* W1 FIBER) and (jacket or (outer w3 layer)) and (polyethylene w3 density)) (Results 1450)
- **search:** SS6 (5) and FT=((carbon w1 black) and (particle w2 size)) (Results 72)
- List: SS6 1–50 ((5) and FT=((carbon w1 black) and (particle w2 size))) (Results 72)
- Logoff from Patbase:23 March 2018 01:37:11
- Login to Patbase:23 March 2018 01:37:15
- Logoff from Patbase:23 March 2018 01:38:12
- Login to Patbase:23 March 2018 01:50:33
- List: SS3 1–50 ((2) and FT=(talc or clay)) (Results 161)
- **search:** SS7 (3) and PD<20140318 (Results 119)
- List: SS7 1–50 ((3) and PD<20140318) (Results 119)
- **search:** SS8 FT=((OPTIC* W1 FIBER) and (jacket or (outer w3 layer)) and polyethylene and ((talc or clay) w3 (concentration or weight or volume))) (Results 141)
- List: SS8 1–50 (FT=((OPTIC* W1 FIBER) and (jacket or (outer w3 layer)) and polyethylene and ((talc or clay) w3 (concentration or weight or volume)))) (Results 141)